UNITED STATES OF AMERICA

DEPARTMENT OF HOMELAND SECURITY

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U.S. COAST GUARD USCG-2003-14792-44

PUBLIC MEETING

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WEDNESDAY, JULY 23, 2003

The meeting was held at 9:00 a.m. in the Constitution Rooms A and B of the Grand Hyatt, 1000 H Street, NW, Washington, D.C., RADM Larry Hereth, Director of Port Security, presiding.

#### PRESENT:

RADM LARRY HERETH Coast Guard

KATHLEEN CONWAY

Bureau of Customs and Border

Protection

KEVIN KRICK STEVEN RYBICKI

Maritime Administration Transportation Security

Administration

ALSO PRESENT:

CDR SUZANNE ENGLEBERT Coast Guard

### I-N-D-E-X

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#### P-R-O-C-E-E-D-I-N-G-S

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3:06 p.m.

CDR ENGLEBERT: Good morning. I'm Commander Suzanne Englebert, and I'm from the U.S. Coast Guard. And 17 months ago many of you were here for a three-day workshop, and we shared ideas and thought about maritime security, formed quite a bit of material from that three-day meeting 17 months ago in this very small -- well, actually, I think it was one room over, but some of you were in this room.

Seven months ago most of you came, as we held public meetings across the country, to talk once again about maritime security. Now we're here again. It should be very familiar territory to most of you. I hope so anyway.

To kick off the meeting today I'd like to introduce to you the Director of Port Security of the U.S. Coast Guard, Admiral Hereth.

everybody. Welcome to the public meeting. We have a lot to cover today. Just some brief comments about the meeting. Certainly, this is a culmination of a big effort, and we will continue to solicit your comments till the close of the end of the comment period and consider everybody's comments and try to

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shape up these -- continue to shape up these regulations in a very sensible way.

We have received tremendous support from a variety of perspectives, not only the seven public that we conducted previously, tremendous input and comments. I think about 2,100 people participated in those seven public meetings around the country, and we sincerely appreciate your input to the process. It's been very helpful, and we continue to look forward to that today. With me on the panel this morning, Sue, of course, will be facilitating the discussion or the comment period, but we also have representatives from the other three agencies that are partnered with us in this req project, and they really have been a key to getting this out, this set of regs out, the temporary rule out in a timely and quick way, and TSA, Customs, or CPB, and MARAD have just been wonderful partners in the process.

I'd like to introduce Steve Rybicki who is the Director of Cargo Security for Maritime and Land with TSA. Steve. And Ms. Kathleen Conway from Customs and Border Protection who is the Director of Interdiction and Seaport Security, and Kevin Krick who is the Special Assistant to the Administrator of

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MARAD. These agencies have partnered with us along the way, they and their staffs, and have really helped us I think shape the regulation up into where it is today.

As you all know if you've looked through the regs, they're divided up into six parts, and let me just make a couple of comments about the regs themselves. We've divided them into six parts, aligned as you see the chart up there on the slide, and a copy of these slides -- all the slides that you'll see today there's a copy of that on the table and hopefully you have a copy of that for notetaking or for whatever benefit you might gain from it. the construct of the regulations was purposeful but also given a lot of thought in terms of parallel construction and trying to make it as user friendly as possible. In any reg project that deals with a diverse topic like port security where there's such diversity and such complexity out there, it needs a lot of thought, a lot of work and a lot of effort to make sure that people can understand it and deal with it in as easy a fashion as possible, and we put a lot of thought and content and effort into that issue.

The construct of the regs is like that. organizational approach, There's common а again,

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focused on user friendliness and trying to make the regs as easy to understand as possible. There's a general section in many of the sections particularly dealing with vessels and facilities and offshore. lay out some standards in the security requirement section. Then we ask people to assist themselves against those security requirements. And then, finally, based on the outcome of that assessment we ask them to develop a security plan. And you'll common thread like that throughout the see regulations.

(Court Reporter interrupts with sound problem.)

RADM HERETH: Can everyone hear? Anybody that can't hear, please raise your hand. Okay. So anyway we have a similar construct to a couple of the different reg sections. Part 103 that deals with area maritime committees is a little bit different but also requires assessment and development of a portwide plan. That's a huge lift that will involve a number of people in the port community. And then all the general stuff is in Part 101, definitions and so forth.

Let me just make a comment about the Administrative Procedure Act. The temporary interim

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rule up until that point Congress gave us a waiver to the Administrative Procedure Act. So that meant we could conduct discussions, we could have dialogue, we could engage in a back and forth discussion or dialogue during the public meetings that we conducted around the country. However, that waiver to the APA ceased on the 1st of July when we published the temporary interim rule. So please understand today that we are more in a listening mode today. We are in a predecisional period during this comment period till the end of the month, so we're not in a position today "Pete or Jim or Sue, that's a wonderful comment and we're going to put that in the regs." We can't respond like that, obviously. We're in a predecisional mode, we're basically in the so listening mode. Please don't be offended by that.

As you know, from working with the Coast Guard and other agencies up here, we're eager to talk and dialogue and discuss issues with you; however, given the fact that we published the rule, TIR, on the 1st of July, we're now covered by the Administrative Procedure Act and just be careful and understand that we're going to be careful about following the letter of the law and doing everything in a public fashion, making sure we're above board and discussing things in

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a public way. So we can't respond to your comments, we can't talk to you really about the rule at the breaks an talk -- or at lunch, unfortunately, but that's the rules under which we have to conduct business today.

And with that, let me turn it over to Sue, and we're going to go over some administrative rules of engagement here this morning. And we look forward to your comments. Again, we think this will add greatly to our understanding of how our rules are being perceived and how they might be implemented properly, swiftly and quickly to improve security around the country. Thanks.

CDR ENGLEBERT: And we're off. First, for the administrative issues. You should have gotten a copy of today's agenda with a handout. If you don't, please raise your hand and we'll have somebody bring you one, we have plenty. You're going to have to keep your hands up for just a little bit while they grab copies. Okay. There will be an order to today's review of the rules and acceptance of comments. We'll be covering Parts 101, 102, in order, 103, 104, 105, 106 and AIS. I'll be reviewing the key dates for this rulemaking, and we'll have final remarks.

There were attendance sheets as you came

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in the door. We ask that you fill those attendance sheets out. They will be part of the public docket. And as one person already noticed, we're going to ask you to turn off your beeper or your cell phone. So, everybody, right now, all together, I don't see too many heads going down and looking at your everybody, down, turn off your beeper and your cell If you do want to make a phone Thank you. phone. call, we would ask that you go into the hallway to make a phone call so as not to disturb all the rest of the folks in the room that are trying to hear what's going on here today.

This is an unusual thing, there will be some breaks. We're going to have two scheduled breaks. In addition, we might have lunch. The two breaks, there will be one in mid-morning and there will be one in mid-afternoon. Lunch break will be approximately 12:30. We will go until I feel it is a good place to break and then we'll break, but 12:30, 12:45 at the latest. There was a handout that showed you some places that are available close for lunch. The lunch hour will only be an hour, but there's plenty of places in the local area that you can get lunch. As always, if you need to leave, please do so. We're going to keep on going on run through all of

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this material at a fast clip, but if you need to step out of the room, please do so. There will be coffee, it's quite good, and doughnuts and things to eat back there in case you have a little of a sugar low.

We have arranged an opportunity for the media. If you're a member of the press, we ask that you hold your questions until the media availability which will be at approximately 1315 or 1:15 -- they're both the same time. You can also see Ms. Jolie Shifflet who is right there. Please see Jolie and she'll take care of your questions and make sure that you're in the right spot at the right time for this. Also, restrooms are outside to your left, walk about a block and on your right you'll see them. It's not quite a block.

Okay. Some of you know this, some of you don't. I'll cover this etiquette for the meeting. I request that when I call for comments you go to the microphone at the middle of the room, you clearly state your name, the business or organization that you represent, and you leave us a business card in the donation box, just the card, no money, no anything — just the card. This will be used to ensure that the transcript properly records your spelling of your name and your organization. As I just mentioned, there

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will be a transcript of today's meeting, and a copy of that transcript will be made and posted to the docket as soon as absolutely possible. We will desperately try to get this in the docket before the end of July.

I ask that when you make your comments if you have prepared a written statement, that you summarize that written statement rather than reading it in its entirety. You'll see why. You may submit your written statements to us today and we will post them to the docket for you. If you choose this option, the donation box in front of the microphone can be used to put your written statement in. Please make sure that before you put your written statement in you clearly put your name, the organization you represent and the docket number that you wish the written statement to be entered under, the docket number, and of course you have your Federal Register with six docket numbers, so pick one.

Also, if you do intend to submit a written statement for us to post for you today, if you could put it in the box before lunch, we would greatly appreciate it, because we will start posting to the docket this afternoon so that everything is as quick as possible and everyone else can see what you have for a comment.

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As you go up to the microphone, you will find that you will be timed. You will have three minutes to make your statement. At the one minute left mark, you will see a yellow indicator. At the please stop, you will see a red card. If you do not pay attention to my red card, I will interrupt you and ask you to be done. Also, before you run away from the microphone, please stay there for just a bit of time to make sure that there isn't a desire from the panel to ask you a clarifying question. In addition, if you ask a question of the panel, I will ask you to rephrase it as a statement. As the Admiral clearly pointed out, we are in a listening mode for this public meeting. So if you choose to ask a question in your statement, I will interrupt you and ask you to please rephrase it as a comment to the docket. you have written statements right now, change them, please, so that I don't have to interrupt you.

We do have an order for today's meeting, as I mentioned. There are six separate dockets. We have structured the order of the discussion to talk about each docket in sequence. Please stick to the subject at hand in your comment. I'm not limiting you to how many times you can come up to the microphone. So if you have a comment for each of six dockets, I

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would expect that you came up six times. The reason that we ordered this way is so that we can deal with the comments in the appropriate docket. And, also, we intend to take the transcript and publish the part that's appropriate for each docket in the separate docket. For instance, the facility discussion today, that transcript section will be in the facility docket for those people that don't particularly care to read any other dockets. I will remind you now, and many times in the future, that the docket closes on the 31st of July.

One more item about commenting: If somebody in front of you says eloquently exactly the point you wanted to say, then to consider the time that we have, I would recommend to you that you simply refer to Mr. X and his eloquent comment, support it in whole and then move to whatever additional comment you might have. And that way we will know exactly how strong the feeling is for Mr. X's comment, and also you will save time in your comment and have more time for whatever else you want to add.

Everybody ready? Here we go. If you turn to the Federal Register, we have -- on each of these slides, we did put the Federal Register page numbers, and in the handout you have these slides, so in case

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you leave the room and you come back and you're a little lost, we have the page numbers there so you can see where we are in the Federal Register. Right now, we would like you to comment on Subpart A and Subpart B of Part 101.

In general, Subpart A discusses the definitions for the entire Subchapter H on maritime security. It discusses the applicability of the entire subchapter, talks to incorporating by reference different materials on maritime security, it talks about alternatives, it has a reserve section called, "Approved Alternative Security Programs," it talks about equivalencies to security measures.

Subpart B covers maritime security levels and the alignment of these requirements with the Department of Homeland Security. I will now open the floor to comments.

ADM. NORTH: Good morning. I'm Bob North, representing Lloyd's Register of North America. Comments with regard to first in the preamble, equivalent terms, Table 4. While it's unfortunate that the differences exist between Coast Guard, MTSA, ISPS Code, et cetera, most are reasonably transferrable. However, an exception and a difference in terms between the proposed H, et cetera, and ISPS

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Code with regard to port facilities and their security plans and the designation of the Captain of the Port as the port facility security officer are particularly problematic.

The ISPS Code uses the term, "port facility security plan" to apply to a single port facility as defined in SOLAS XII, Reg 2/1.9. The table, Table 4, shows ISPS Code term port facility security plan as the equivalent of an area or port level plan under Subchapter H and indicates the ISPS Code has no equivalent for a single port facility for which H U.S. Coast Guard, MTSA use the single facility security plan. We believe this will cause confusion for ship security officers of foreign flight vessels culling in the U.S.

Additionally, the use of the port facility security officer designation for the Captain of the Port seems to be an incorrect and potentially confusing use of the ISPS Code meaning. In this ISPS Code, port facility security officer, although the port facility security officer may be designated as such for one or more port facilities, we believe the intent οf application is to individual port facilities, not to the port or area as a whole, as used in this section. Thank you.

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CDR ENGLEBERT: Thank you.

MR. RUBIN: I just wanted to follow along on that. I'm Mike Rubin of the Florida Ports Council. Excuse my garb. My garment bag had a transportation incident.

(Laughter.)

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MR. RUBIN: I thought I'd start it off with a roll this morning, Admiral.

MR. RYBICKI: Was TSA involved?

MR. RUBIN: It's not Steve's fault. Along those same lines, in the State of Florida, we have drafted port security plans, and within those ports, as you all know, there are numerous facilities, as defined under these interim regulations. Our concern is pretty much along those same lines. You have an area maritime security plan which may include more than one public port, as we have then in various facilities. For instance, you may have the Port of Miami and Port Everglades within one area maritime security plan, but there's really no in between till you get to the facilities. So we're a little concerned. We have drafted port facility security plans. Our tenants are able to use those port facility security plans to comply with our own state law.

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And our desire is somehow within section if maybe if you could define a port or a that then further public port SO on in those definitions maybe when you get to the definitions in Section 105 there is a capability of using a -- I hate to use the term "port", but the only one I can think of a port facility security plan for those various facilities that may be within a public port. Hopefully that makes some kind of sense, but we have more than one facility within a public port. We'd like them all to be within, in the State of Florida at least, within a port facility security plan that then the Captain of the Port can use for his area maritime security plan.

CDR ENGLEBERT: Okay. Thank you.

MR. COX: Good morning, Admiral. Commander, ladies and gentlemen. Yesterday, Chamber of Shipping testified before the legislative branch and we submitted our testimony, and I wanted to take the opportunity today to submit the testimony to the administrative branch of our government, so we'll be doing so. It covers a number of issues that don't fall in this introductory section but certainly would be appropriate for your review. So we're putting it in there, and I'm putting in a business card, is that

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CDR ENGLEBERT: Yes.

MR. COX: And I think the previous speaker mentioned something about state regulation. I just wanted to briefly comment on that because it was not part of our testimony yesterday but it will be in writing to you by July 31, and that is we are very concerned with the federalism and the state coverage of the issue of security. We think that there should be national uniformity particularly in the sense that many nations are sending ships to this nation and they ought to experience one common security process. We'll be commenting further. Thank you very much.

CDR ENGLEBERT: Thank you.

MR. VOLKLE: Hi. I'm Skip Volkle. I'm President Vice and Legal Counsel of Maritrans Operating Company. We own a fleet of oil tankers, tug boats and oil barges in the coast area of the U.S. I -- following the Florida Ports Council appropriate since we are headquartered in Tampa and following Mr. Cox's comments, I just wanted to be a little bit specific with more respect to federalism issue. We, too, as a operator in ports throughout the United States, are extremely concerned about the federalism aspects of this regulation. The

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State of Florida in particular has concluded that as long as they are more restrictive than the federal requirements that is not a conflict. Therefore, they are adopting regulations under Florida state law which we believe to be inconsistent with the entire security notion embodied in these regulations.

Specifically, as we read the Florida statute and the Florida regulations, they will be in a barring situation access to facilities port licensed and documented seamen, because a seamen who has a Coast Guard license may not satisfy the state background check documentation requirements. thing applies to foreign seamen who are required, or vendors, who are required to repair vessels. So we would encourage the Coast Guard to strongly try and come up with a uniform system throughout the United States to provide security, because at the end of the day while we have to have security, we have to have commerce operating. And we think that regulations do have that in mind but we are really concerned that the hodge-podge of state requirements, particularly state requirements that believe that they can be more restrictive, is going to create havoc with our ability to do commerce.

> CDR ENGLEBERT: Okay. Thank you.

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MS. KELLOGG: Good morning. My is Dorothy Kellogg, and I'm here representing the American Chemistry Council. Our members represent roughly 70 percent of the industrial chemical production capacity in the United States, and over the last 15 years we've demonstrated a commitment to environment, health and safety through our responsible care program. Over the last year we've expanded that program to include security, including very robust requirements for vulnerability assessments at chemical manufacturing facilities nationwide.

I really have three points that I'd like to raise with the Coast Guard today, and they all fall under the same category of how critical it is that the program that is being developed by the Coast Guard fit within a uniform, comprehensive federal program of infrastructure security under the Department of Homeland Security. Clearly, the Coast Guard is under the Homeland Security Department, and I know it's being developed in this capacity, but three points particularly.

First having to do with the scope of the Coast Guard's jurisdiction. We firmly adhere to what we call the one facility, one plan rule, that because of the criticality of security at not only chemical

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other infrastructure, critical facilities but infrastructure facilities, it's important that they be evaluated as a whole, not in small parts. As a result -- for that reason, we would recommend that the Coast in collaboration with the Department Guard, Homeland Security, come up with a set of criteria, if you will, and multiple methodologies for assessing all chemical facilities and similar criteria for other critical infrastructure sectors, such that that fall within the Coast Guard's facilities jurisdiction, that is those facilities on waterways with docks, that the Coast Guard's assessment would be acceptable to other elements within DHS and similar assessments made by other DHS entities would be acceptable to the Coast Guard; that is, a sort of DHS and federal entities with reciprocity among respect to assessment and security planning.

Secondly, it's going to be important that that kind of commonality of plan purpose vision, if you will, also apply to the two-way communication of intelligence, both from facilities up to DHS, from DHS back to facilities, ports, sectors. The Coast Guard has recommended using the National Response Center as the reporting mechanism. We've also been directed to use Joint Terrorism Task Force as well as the ISAC

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that we have created. This has to be coordinated.

I'm leaving my oral statement here as well as my business card, and we look forward to a continued, very positive dialogue with members of the Coast Guard and DHS. Thank you.

MR. FROMMELT: Good morning. My name is I'm President of the Passenger Vessel Gary Frommelt. Association. The Passenger Vessel Association represents 500 vessel and associate members that make up the majority of the domestic passenger vessel All of our vessel members carry a U.S. Coast Guard certificate of inspection and are crewed by U.S.-licensed mariners. I would like to thank the Coast Guard for the initial public hearings in January and also thank you for incorporating many of our comments into the interim final rules. It looks like most of the messages we tried to send were heard, not all, which we'll talk about later.

PVA supports the rules provision for an approved alternative security program. The temporary interim rule contemplates that security plans must be developed for many vessels and maritime facilities. These plans must address areas, as set out in the rule, and they must be submitted to the Coast Guard for approval.

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PVA strongly supports the provisions for alternative measures. The domestic passenger vessel industry is diverse and with many vessel types, operating environments and passenger services. PVA believes that the membership is best served by developing an industry standard that reflects the broad diversity that we see in our membership. As a result, PVA is working with the Coast Guard to gain early approval for the PVA industry standards for security of passenger vessels and small passenger vessels.

A PVA Security Task Force of more than a dozen members has been developing this document for many months. It takes into account the wide diversity of our members' vessels, service types and lessens the international flavor of the current regulations. The Coast Guard is familiar with the work of the PVA Security Task Force. We have consulted regularly with appropriate Coast Guard officials as the document has evolved. We appreciate the feedback from the Coast Guard on our drafts and have incorporated many of your suggestions into our work.

The PVA industry standards for security of passenger vessels and small passenger vessels will be submitted to the Coast Guard for final approval within

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a few days, and we hope to hear that we have a final approval in August. This will give our members sufficient time before the December 29 deadline to use the alternative industry standards, which we feel are tailor made to the industry for an enhanced level of security without unnecessary burdens. Thank you.

MR. DENO: Good morning, everyone. Stan Deno, International Council of Cruise Lines, the other section of the passenger vessel industry. The International Council of Cruise Lines is a non-profit trade association that represents the interests of 15 of the largest cruise lines operating in the North American cruise market.

First, I would like to support the comments of Bob North concerning the harmonization between the MTSA and the ISPS Code. We believe that that should have been resolved in favor of the ISPS definition so that we have an international document that works worldwide.

Additionally, and I'm not sure, Susan, if this is the right place or not, but we'd like to take this opportunity to support the Coast Guard's position concerning individually approving vessel security plans for foreign SOLAS vessels coming to the United States. The maritime industry exists in an

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1	international environment, and therefore it's
2	increasingly incumbent on the United States to work
3	with the international community to develop security
4	requirements worldwide that are harmonious and allow
5	for the unimpeded flow of commerce and passengers
6	across borders. The Coast Guard must accept the
7	International Ship Security Certificate as prime facia
8	evidence that the ship's flag administration has
9	completed its obligations, and we support the Coast
10	Guard's commitments to its international obligations
11	in doing so.
12	I will leave a copy of my written comments
13	and a business card, and I'll probably see you again.
14	Thank you.
15	RADM HERETH: Stan, before you leave
16	MR. DENO: Yes, sir.
17	RADM HERETH: just one could you
18	help us understand where you think the confusion would
19	arise in the terms? Give us a specific example, if
20	you could so we can understand it.
21	MR. DENO: Well, probably in our written
22	comments, which are submitting to the docket in
23	addition to being here today, we do mention, as
24	Admiral North mentioned, the port facility security
25	officer being the Captain of the Port in the United

States, according to the MTSA, but yet everywhere else in the world that's going to be whoever the port facility security manager is. Where now there's another layer in the United States with a facility security officer. So that right there -- well, that's one example. And I'm trying to think of the other one off the top of my head, but that's probably the most important one.

MR. TIMMERMAN: Good morning. I'm John Timmerman. I represent Tampa Bay Shipbuilding and Repair Company. My comments have to do with the implementation of Florida state law as compared to federal law in security. Tampa Bay Shipbuilding is the largest shipyard between Mobile, Alabama and Charleston, South Carolina. Tampa Bay Shipbuilding is the only shipyard in this area that is required to undergo the scrutiny of a Florida state law and the federal state law. This creates an unfair economic advantage toward Tampa Bay Shipbuilding.

As a result of the Florida state law, double gating is going to be imposed upon our facility. Our facility has already undergone seven-year background checks for our shipyard helpers, welders and mechanics. Our shipyard does not deal in cargo, has no hazardous material in bulk, deals with

no passengers, no containers, and all the vessels are gas-free. We've had a 12 percent rejection rate of applicants. Basically, with a double-gating standard and this double standard, it may be easier to go down to MacDill Air Force Base and play a game of golf than it is for a welder or a shipyard helper to come to work. It's a heck of an analogy.

There was no economic impact study done prior the implementation of the state law. Currently, we've had a 15 percent rejection rate of existing employees. Appeals are pending. Tampa Bay Shipbuilding has hired Fishkin and Associates out of Orlando, Florida to do a preliminary economic impact study on business behind the gate. It was submitted, the preliminary, as of 15 July. The per employee anywhere from \$7,000 expense is up to \$25,000 depending on the business. The business related expenses are expected to total somewhere around \$3.5 million to \$12.6 million. It is an unfair playing field. Customers who are inconvenienced by double gating are going to take their business elsewhere.

Tampa Bay Shipbuilding believes in intelligent security, and we are serious about security. Tampa Bay Shipbuilding the implementation of federal standards over state standards. Thank you.

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RADM HERETH: Help us understand double gating. Can you just define that for us?

MR. TIMMERMAN: The Port of Tampa is -without a map it's hard to describe -- is securing a location called Hooker's Point. It contains both private as well as tenant facilities. We are a tenant, unfortunately. This gate is going to be a massive 12-lane complex. Everybody's going to have to stop there either to get validated or they're going to have to stop there and get a temporary pass to go in. Not only are they going to have to do that but each time that individual goes to a business that's behind that gate, and I think there's 30 to 40 different businesses, they're going to have to do the same It's an unfair burden, and it is creating an economic impact.

RADM HERETH: Thanks.

MR. TIMMERMAN: Thank you.

MR. HAZZAN: Good morning. My name is Mike Hazzan, representing AcuTech. The definitions of a facility, which I'd like to read for you, say the following: Means any structure or facility of any kind located in, on or adjacent to any water subject to the jurisdiction of the U.S. and used, operated or maintained by a public or private entity, including

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2 ownership or operation. 3 Two phrases cause us concern: Adjacent to 4 any waters and adjoining property. Those definitions 5 are essentially repeated in Section 101.110 on the 6 next page. We believe these definitions are not 7 specific enough to allow, for example, a chemical 8 manufacturing or processing facility that may located miles inland and connected to a dock via 9 10 pipelines, for example, to determine whether these 11 regulations are applicable. And we are recommending 12 that these definitions be made much more specific. 13 Thank you. 14 RADM HERETH: One follow-up question. 15 MR. HAZZAN: Yes, sir. 16 RADM HERETH: What is the -- give us an example of the longest distance that you can think of 17 that a facility might be connected to the waterway by 18 19 just a pipeline? 20 MR. HAZZAN: Admiral, I have seen several facilities, been in several facilities that are tens 21 22 of miles away and connected to a dock by a pipeline, 23 and that might be interpreted as being adjacent or 24 contiguous because the pipeline exists. 25 MS. MORGAN: Good morning. My name is

any contiguous or adjoining property under common

Fiona Morgan from the National Marine Charter Association. NMCA appreciates this opportunity to testify on the impact of the U.S. Coast Guard's recently released interim final regulations on port security. I plan on quickly just covering a couple of points from the comments that NMCA has submitted and also testified upon yesterday before the Coast Guard and Marine Transportation Committee.

The National Marine Charter Association's membership is made up of a range of companies providing small passenger vessel and charter services, including sport fishing, sailing, diving, bareboat, water taxis and other small sightseeing vessels. While the individual operations are, for the most part, small, their impact on the local tourism economy is significant for local restaurants and hotels as well the national airline and as car rental industries. It is thus that we -- within this context that NMCA provides the following couple of points.

NMCA believes that the Coast Guard should enumerate in the final regulations the specific categories and thresholds of exempt vessels conforming to the usual regulatory categories, such as Subchapter C or T, as they have done in just about every other rulemaking. We believe that enhancing maritime

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security is greatly needed, but there are alternatives to increased regulation to achieve that goal. The charter industry has a ubiquitous presence on virtually waterway in the United States with tens of thousands of vessels operated by seasoned professional captains who have a deep understanding of their local maritime domain.

For the years there has been the need for a formal industry Coast Guard partnership as the small passenger and charter vessels have faced additional regulation. The need for increased maritime security presents a unique opportunity to finally create a prevention-through-people partnership between the small passenger and charter vessel industry and the U.S. Coast Guard. Thank you.

MR. KILEY: Good morning. My name is Ned Kiley. I represent the Washington State Ferries. As a matter of introduction, the Washington State Ferries has been historically, and is today, an extension of the state highway system, acting as a marine highway for vehicles driven by commuters, commercial users and tourists and as a transit provider for thousands of daily walk-on customers. According to Ship Facts Information of Sweden, Washington State Ferries ranks as the third largest ferry system in the world when it

comes to passenger carriage, and it ranks first in the world when it comes to the annual number of vehicles carried.

Washington State Ferries is a key factor in the growth and the population and economy of the western side of the Puget Sound region. Business communities, the region and their respective work forces depend upon Washington State Ferries' cross-sound transportation capacity.

If a security plan causes significant reduction of service, negative impact on the economy and a transportation system failure, then the plan will have failed and those who wish to do us harm will have succeeded. For security to succeed, a security plan must balance security needs and operational needs as well as balance real threats with appropriate security measures. This will require a constant open dialogue with the Coast Guard at the national and local level, at the unclass and the classified level as well. Washington State Ferries' primary goal is to submit approved security plan an that is both operationally and financially sound.

Finally, to comment on cost funding implications, the Federal Register of the Coast Guard commented that the disparity between funding available

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between the transportation modes is outside the scope rulemaking. Further, the Coast indicated rulemaking was exempt from the Unfunded Mandates Reform Act of 1995 due to national security implications. The fact is that the implementing security remains and is significant. Disparity between federal funding dedicated to air transportation and maritime transportation can be considered a -- viewed as a direct definitive policy assigning statement, greater risk to air transportation. The federal government believes there is real maritime security risk that needs to assist with the funding of security measures at a level commensurate with the relative risk between modes.

(END TAPE 1, SIDE A)

(BEGIN TAPE 1, SIDE B)

CDR ENGLEBERT: -- and Subpart B of Part 101. Thank you.

CAPT. ZALES: Good morning. My name is Bob Zales, II. I am the Chairman of the National Association of Charterboat Operators, NACO. We are the voice for over 3,300 charterboat owners and operators in the United States. I would like to point out, and I'm sure you are all aware, that NACO stepped forward early on after 9-11, and due to the efforts of

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Rear Admiral Pluta and our Vice Chairman Ed O'Brien, we have a Memorandum of Agreement with the Coast Guard that clearly sets out the criteria to have our people be kind of the eyes and ears on the water as we contend that we are probably amongst the best people to do that because we go to and from the same location practically every day.

We fully support your efforts to do what we can do for homeland security, and we support most of everything that's been said here today. On this particular issue, we would encourage you to at least keep this rulemaking for facilities and what not as broad as possible. In the vast majority of cases, these regulations will have little effect on our but members, in some cases our members will affected, and we hope that these measures will be broad enough to allow some form of exemption or whatever's necessary to reduce the burden on our fleets.

NACO has identified over 16,000 charter fishing vessels in the United States. All of us from our board to our management company are seasoned professionals in the charter business. We feel like that we can perform a great function to assist the government in homeland security and encourage you,

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like I said before, just to try to keep common sense and broadness in these regulations. Thank you.

CDR ENGLEBERT: Okay.

MS. BRANDT: Good morning. I'm Amy Brandt from the American Waterways Operators. We represent the inland and coastal tugboat, towboat and barge industry, and just like to start off our comments today with two specific points about the definition First, we urge the Coast Guard to clarify the definition of certain dangerous cargoes. now, towing companies that are subject to the security interim rules report information on their CDC barges as part of the Notice of Arrival Rule, Final Rule 33 CFR Part 160, and the 8th and 9th District RNAs. these rules all have different definitions of certain dangerous cargoes. We urge the Coast Guard to use the definition of CDCs in the Notice of Arrival Rule. That's 33 CFR 160.204. This would help barge operators know what cargoes they had to report and were affected by the security interim rules. It would also be helpful if the Coast Guard published a list of the CDC cargoes by name rather than just the CFR references that we have right now.

A second point, the Coast Guard needs to clarify its use of the term, "vessel-to-vessel

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The definition section provides interface." definition of vessel-to-vessel activity, although that term is not used in the vessel security interim rule. should also The Guard consider in its Coast definitions of vessel interfaces, vessel-to-vessel interface, vessel-to-port interface, using the term, "cargo," instead of "goods" or "provisions," because there is a definition for cargo in the Section 101.105 but there's not a definition of goods or provisions. Thank you.

MR. HAYDEN: Good morning. Channing Hayden with the Steamship Association of Louisiana. Two comments. In the definitions, a VSO is defined as the person aboard the vessel who is accountable to the master for security aboard the vessel. We'd like the Coast Guard to clarify whether or not this means the master cannot be the VSO. There are a lot of people who would like the master to be the VSO. Based on that definition, it appears as if he cannot be or she cannot be the VSO. We'd like clarification on that.

Secondly, I believe under Subpart B we have the procedure for the commandant issuing the MARSEC directives. We've looked at that and that seems to be an extremely cumbersome procedure. As we understand it, the commandant will issue a MARSEC

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directive, that will be published in the Federal Register, but only those parties with a need to know get to find out what the directive is. Well, that's sort of like a Catch-22 because you don't know whether you need to know it until you know what the directive So it seems like everybody's going to be calling up saying, "By the way, are we subject to this This seems to be putting a lot of stress directive?" on the Coast Guard's communications abilities, so we would recommend that there would be at least some way that the Coast Guard would communicate who are the people that need to know this. Does this apply foreign vessels carrying certain dangerous cargoes? Some way to pinpoint this a little bit better so that there is not -- every time a directive is issued there's not a big hue and cry from everybody that could possibly be affected by the directive to find out what it is. Thank you.

MS. CARPENTER: Good morning. I'm Jennifer Carpenter from the American Waterways Operators. My colleague, Amy Brandt, addressed our comments on Subpart A. I'll speak briefly to Subpart B, specifically, the coordination of MARSEC levels with the Homeland Security Advisory System. While we believe in concept that that's a good thing, we do

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want to encourage the Coast Guard to retain the flexibility to tailor MARSEC directives to specific regions, ports or operating sectors of the maritime industry. We think this is very important given the diversity of the industry. Rather than going to, say, MARSEC 2 throughout the country because the HSAS system has been raised from yellow to orange, the Coast Guard ought to be able to target which specific ports or which specific sectors need to be raised and also lowered. Thank you.

POLITTE: MR. Eric Politte, Response Associates. Management Just want to follow up supporting comment in earlier docket regarding the definition of facilities. There is, I agree, some confusion and need for clarification on the lack of specific information as to facilities that adjacent or adjoining. I also want to add to that in the definition, the definition says, "in, on or under, " and we'd like to see clarification if that is intended to include pipelines which cross under major waterways in the captain of port zones. Thank you.

MR. SPACKMAN: Good morning. Alan Spackman, International Association of Drilling Contractors. I'd like to second Mr. Hayden's remarks regarding the MARSEC directives. The process for

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unworkable as with respect to offshore facilities or offshore support vessels where the shore base may be outside the Captain of the Port zone, which the vessels operate. The ability to get to the Captain of the Port office or the district commander's office to receive those would have to be delegated to some agents who act on behalf of the owner-operator, and it's not clear under the regulations whether that would be authorized.

Secondly, an issue that is addressed in the preamble but not in the rule itself regarding the continuous synopsis record, we are wishing that the Coast Guard would articulate how the CSR is going to be provided to those vessels which may be subject to port state control outside the United States where they will be looking for one document, not a combination of the Certificate of Documentation and a Certificate of Inspection. Thank you.

RADM HERETH: Al, could -- I'm sorry, could you go over that last point just to make sure we understand it?

MR. SPACKMAN: Well, clearly, IMO is looking -- IMO members are largely looking for a single document called a continuous synopsis record,

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not two records: one, on a Certificate of Inspection, which would have to contain more information than it already does, and the Certificate of Documentation, which would also have to be amended to include information on previous owners, previous bareboat charterers, et cetera. The COI and COD just aren't going to cut it for port state control overseas.

MR. DENO: Hi. Stan Deno, International Council of Cruise Lines again. I would like to second and third, I quess, Mr. Hayden's and Mr. Spackman's comments on the maritime security directive distribution system. In fact, Mr. Hayden used the exact same word we used in our written comments and that was, "cumbersome." So I'd like to fully support that.

Also, since we're in the right page group, I'd like to comment on a definition and that is the dangerous substances or devices. ICCL was at IMO and we recalled a discussion concerning these terms and that the intent at IMO was to have those defined at the administrative level or each country. However, the realities of screening capability lead us to question the broad definition as found in this IR.

As it's written, and to quote it exactly, it says that it includes, "if it's unlawful to possess

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under applicable federal, state or local law." The way we read that, that could include illegal drugs, plants or in the Miami area cuban cigars. I don't think we have the screening technology available to detect those types of items, and although we do want to keep illegal drugs off of our ships and on our traveling public, it's an unworkable definition if someone wants to enforce it to the letter of the definition. And I recommend that that definition be typed up. Thank you. Yes, sir?

RADM HERETH: Will you be coming forward with any specific recommendations?

MR. DENO: We could, sir. We could submit some words. Our written comments are probably being submitted electronically as I speak, but we can submit a second comment with some suggested words, certainly.

MR. SHEEHAN: Good morning. Dan Sheehan representing International Registries. We have a fleet of 479 large vessels, many of which trade here in the United States. We are also concerned about the marine security directive process. We, too, find it a cumbersome process and believe that there needs to be a way and a manner for the ship master to be made aware of things that he or she has to comply with at the same time. So we would just reecho and reinforce

those comments. Thank you.

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CDR ENGLEBERT: Okay. In our experience, the first slide is always the longest. Now we're going to move to Subpart C and D, which includes several things that have already been discussed. Subpart C talks to communication -- this is all in Part 101 still. Subpart C talks to communication, reporting. Subpart D talks about control measures, such as enforcement, maritime security directives, control and compliance measures, penalties and rights to appeal. I will now open the floor for those comments. Thank you.

ADM. NORTH: Good morning again. Bob North, Lloyd's Register of North America. efficient and effective operational communications between the industry and the Coast Guard are going to be essential if all this maritime security regime will smoothly and а higher state of security work prevention, preparedness and response created. Perhaps the most problematic communications will be with foreign vessels arriving from sea. Specifically, with regard to Subsection 101.300(a), Notification of of the MARSEC Level Change, none of means communication specified may be viable for vessels en route to a port that are still at sea. Those vessels

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may be beyond broadcast notice to mariners' range, and they may not have access to the <u>Federal Register</u> in which the maritime security directive notice is published or ready access to the Captain of the Port, particularly if they cull in the U.S. infrequently.

The addition of Navtechs, or vessel longtracking systems vessel agent CSO or or range notifications through e-mail, fax or other means and other communications media, may provide more likely notification to those vessels. It's also noted that under 105.230(b)(1) facility owners and operators have a responsibility to ensure that vessels going to the facilities or scheduled to arrived within 96 hours of a scheduled MARSEC level change be notified of that That provision could be added to 101.300(a) as another means of communication or notification.

With regard to maritime security directives, I would echo those comments already made by numerous speakers. I'd also add that it's not clear whether those directives will apply nationally or only to limited areas such as districts or Captain of the Port zones. Additionally, anyone desiring to obtain a directive will have to obtain an SSI clearance, as we read the rules. And as we understand it, those clearances are provided on a port-by-port

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basis with everyone with a need to know having to 1 obtain a clearance from each Captain of the Port with 2 whom they need to obtain a directive or otherwise 3 access SSI information. This could result in a very 4 time-consuming process, duplicative process for 5 industry as well as the Coast Guard. 6 The process should be streamlined to allow 7 an SSI once granted by a Captain of the Port to be 8 recognized by other captains of the port by reference 9 to a central database or other means. Once directives 10 have been issued, vessels culling in the U.S. for the 11 first time or after some lapse of time will need 12 13 access to all applicable directives in force. The process needs to be defined to permit that. 14 15 you. RADM HERETH: Admiral? 16 ADM. NORTH: Yes. 17 RADM HERETH: You referenced a couple of 18 sites there: 101.300(a) and what was the second site? 19 ADM. NORTH: Well, 105.230(b)(1), which is 2.0 the reference for facilities. 21 RADM HERETH: Understand. Thanks. 22 Skip Volkle MR. VOLKLE: Hello again. 23 from Maritrans. A couple of quick comments. One, if 24 25 I could start with Subpart D, the control measures for

security. This is an overarching comment. We had a recent spill drill involving a scenario that involved a terrorist attack on two oil tankers loitering off the coast of Delaware, and what became very apparent as a result of that was, number one, the absolute confusion of federal jurisdiction in responding to security incidents and enforcing security requirements. As the Coast Guard attempted to respond to the safety and environmental issues, the FBI came in and said, "Oh, by the way, we're in charge. can't respond, you can't go on the vessel." It was, to put it bluntly, a mess.

The other thing is perhaps is unusual for someone from private industry to come and say the Coast Guard doesn't have enough authority to regulate, but another thing that came out of that was we had an incident -- again, the scenario was an incident offshore, we said, "Well, you'd better establish a security zone or safety zone around these oil tankers in case somebody else wants to attack." And the Coast Guard's response was, "Well, beyond three miles we have no authority to establish any kind of security zone or safety zone." And as a former Coast Guard legal advisory, I disagree with them, but nevertheless it does appear that there is a shortfall in Coast

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Guard legal authority as we go beyond three or 12 miles, and some statutory amendments may be required.

The other thing, going to Subpart C, communications, again, an example that we had, we had received a threat several months ago by what we actually believed to be some drunk and disgruntled former employee, but a phone message left on a voice mail. We immediately called the FBI, we called the Coast Guard Captain of the Port. we called National Response Center, and what happened at that point was the Captain of the Port started to appropriately step up security in the port and do some The problem was that when we was escorting one of our competitor's vessels and asked why are you doing escorts, he says, "Well, those guys had a report a threat," at which point everybody in the industry, our customers are calling us and whatever.

The requirements with respect to communications and what the Captain of the Port has to do has to be very carefully treated so that you don't identify specific companies that both create securities issues under the Securities and Exchange Act and/or competitive problems. So the Coast Guard really has to treat this security information much more carefully in the future. Thank you.

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MS. CARPENTER: Jennifer Carpenter from the American Waterways Operators. Two points С, communication. The first just to underscore a point made by AWO and 13 other maritime trade associations in a letter sent to the Coast Guard a couple of weeks ago, emphasized in our statement to the Coast Guard and Maritime Transportation Subcommittee yesterday, and that is the criticality of timely and efficient system for communicating changes in MARSEC levels to the maritime industry. It's something that the Coast Guard and industry have struggled with over the last 18 months. we've got a regulatory requirement to tie our security measures to those levels, it's imperative that we get

The second more specific point concerns the requirement in Section 101.300(c), preparedness communications requiring vessel operators to confirm with the Captain of the Port the security measures that they've instituted in response to a change in the MARSEC level. Given that a towing vessel might move through multiple COTP zones in the course of the day, it could become extremely burdensome and redundant to confirm security measures with multiple COTPs. We would urge that this requirement apply only in the

a good system in place right away.

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zone in which the vessel was operating when the change in MARSEC level was announced. Thank you.

MR. HAYDEN: Channing Hayden, Steamship Association of Louisiana. Following up with the last speaker, the requirement to notify the Captain of the Port that you are in compliance with all of the requirements of the increased MARSEC level, while we understand where the Coast Guard is coming from with this regulation, this is going to put a tremendous burden on your communication systems for the Captain of the Port. The other day when I was reading through the regulations, we found we had 64 deep-draft vessels in port in the New Orleans Captain of the Port Doesn't count all the towing vessels, doesn't count all the barges, doesn't count all the facilities, doesn't count all the offshore vessels, et If all those calls have to be made to the Captain of the Port, it's going to extremely stress the communications ability of the MSO. The other question is how do we do this? There's no quidance on whether we do this by telephone, by e-mail, by faxes, by what means of communications do we use? So I'd like to stress those two points.

I'd like to take a second and go back on something I missed and stress that I support the

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gentleman who said that we need consistent regulations nationwide. We've got to have one set of regulations by Captain of the Port district and by state and by port. Your regulations have to be the real deal and that's it. Thank you.

Bob Zales, II, Chairman of CAPT. ZALES: the National Association of Charterboat Operators once Communications -- and this has to do not only again. amongst those of us you're trying to communicate with but also within the various agencies government. Currently, Commerce-NOAA-Fisheries, they have existing regulations for some fisheries requiring VMS, Vessel Monitoring Systems. We would argue that to require a vessel that is already having to comply with a VMS very costly piece of equipment to also install an AI system that basically is going to do the same -- serve the same purpose, that you should get coordinated between the agencies that deal vessels other than the Coast Guard to do Currently, there is discussion within NOAA-Fisheries that we know of that they're looking at expanding VMS, not only to the commercial vessels and other fisheries where they're not but also to other vessels and fisheries that they regulate. So we would encourage you to have discussions with them to eliminate the

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redundancy and the overburdenly cost that it would cost some of these vessels. Thank you.

MR. HUDGINS: Good morning. My name is Hal Hudgins. I'm with the Alabama State Port. Authority, and I presented testimony to the House Transportation and Infrastructure Committee yesterday behalf of the Authority on and the American Association of Port Authorities, and we'll deliver that testimony to the docket.

One question that we raised that we would like bring to your attention this to morning, according to the regulations, any person who does not comply with the regulations will be liable for civil penalty. In the facility regulations, the owner or the operator is responsible for ensuring the facility meets the regulations. At many ports, especially landlord ports, there is a great deal of difference between the owner and the operator. We would seek clarification on which entity would be ultimately responsible for ensuring that each facility in the port is in compliance and who will be penalized if the Coast Guard determines that they are not in compliance. Thank you.

CAPT. CHOPRA: Good morning. My name is

Anuj Chopra representing Anglo-Eastern Ship

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Management. We would like to agree with the comments of the Admiral North, especially on the communications sections to vessels, to foreign flag vessels. We have at any time over 50 vessels trading to the U.S.

Secondly, on the SSI approval process for each Captain of the Port, to get individual approvals would be a monumental task, to say the least.

The third question is regarding the transfer of information or transfer of MARSEC levels, especially when we are talking about vessels working cost-wise. How is the master touching five boats on the coast going to change his security level onboard, and won't this produce confusion for the crew where they would be calling the U.S. as just another country on the worldwide train. We'd like you to request for some uniformity so that it's easier to implement for the ship's crew. Thank you.

MR. DENO: Good morning again. Stan Deno, International Council of Cruise Lines. I'd like to again fully support the comments previously made on the maritime security directive and add a further comment that ICC has a little -- although we support the concept in theory, we're a little concerned on the authority to issue a MARSEC directive. It states in 101.405(a)(1) that only the commandant or his or her

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delegee may issue a maritime security directive. We're a little confused as to how far down does that In as much as the maritime security delegation go. directives are intended to be an extension οf regulation and thus regulation in themselves, we believe this authority must be retained at the commandant level.

And also we'd like to comment that it says that the commandant will consult with federal agencies interest in the subject matter before issuing the directive. In as much as many industry representatives have appropriate security clearances or can discuss information at the SSI level, believe that the affected industry or segment of the maritime industry should also be consulted developing these directives. ICCL having had security plans for many years has worked very closely with the Coast Guard over those years to develop systems that will or will not work onboard our passenger ships. And being able to discuss them ahead of time has kept us from getting directives or Captain of the Port orders or even further regulations that are completely unworkable on our vessels and therefore of absolutely no value. Thank you.

MR. GORMANSON: Good morning, Admiral,

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gentlemen, ladies. My name is Jim Gormanson. the Compliance Manager for Noble Drilling Service, Inc. in Sugar Land, Texas. My comment is regards to the notification and reporting requirements in Subpart Notification for offshore -- you know, for the С. outer continental shelf activities should be directed to the 8th District commander to the Captain of the Port, because the Captain of the Port's jurisdiction does not extend beyond the territorial waters of the United States. And we're operating outside that area, so that authority in reporting and notification should go directly to the 8th District. Thank you very much. CAPT. PAVAR: Good morning. My name is

CAPT. PAVAR: Good morning. My name is Claus Pavar. I represent a Danish company, Lauritzen. We have a number of vessels culled in U.S. ports, and we have heard some rumors in Europe that it was necessary to submit the vessel security plans for approval to U.S. Coast Guard before 1st January 2004. And, honestly, I find that hard to believe and it was sort of relief to read the maritime security rules here published July 1, because that was quite clear for me of what we have to do there. But then again I also understand that the final rules are only ready in November. Therefore, we comment that foreign vessels from nations signatory to SOLAS and required to comply

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with SOLAS and the ISPS Code are not required to submit the ship security plans to Coast Guard for approval. Also, we would recommend that the Coast Guard will perform an aggressive port state control after the international deadline of 1st July next year. Thank you.

CAPT. PAGE: Good morning. Ed Page from the Maritime Information Service of North America and the Marine Exchange of Alaska. Enjoying the heat of course. Ι iust here. want to comment on dissemination of broker information with respect to MARSEC levels and some consideration of the mechanism that's been in place for well over 100 years through the Marine Exchange Network that has served as trusted agents, honest brokers in disseminating a plethora of information on maritime shipping to aid safety, security, efficiency and environmental protection.

And that when we talk about this daunting task of getting this word out to the maritime community, that the marine exchanges stand ready in a shared commitment role to help in that end and I think should be probably addressed or recognized in the regulations as far as one of the mechanisms and the processes that can be used by the Coast Guard to get the information out to the maritime community, which

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we have literally thousands of maritime entities that we dialogue with and interface with every single day around the country, from New York and L.A. and Alaska and the east coast, west coast through out our 12 members right now. So just a matter when we discuss this brokering information and MARSEC levels, that's one of the mechanisms as well as some of the others I mentioned earlier that I urge you to consider and address within these regulations. Here's my business card.

Good morning. I'm Jim Antal, MR. ANTAL: from the Port of Tacoma. Subpart 'C talks about communications and requires facility security plan holders to report suspicious activities to the NRC. The reporting of suspicious activities that may result in a transportation security incident is unrealistic. In other words, the Captain of the Port or the district should receive suspicious activity reports but to do this every time that you have a potential transportation security incident versus having one I think is unrealistic. You're not going to get that kind of reporting in what is suspicious at the national, and to send it to the National Response Center is kind of unrealistic. And I think that should be relegated to the Captain of the Port and the

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district level, and by exception suspicious activity that may result in an incident should be reported to the NRC. Thank you.

Good morning. MR. LONDYNSKY: Paul Londynsky from Matson Navigation Company. taken the opportunity whenever possible to speak on the issue of communication, and we're pleased to see in the final interim rule the inclusion of a lot of that information in the rule. However, under Section 101.405 referring to the maritime security directive concerned about in this system, we're era of instantaneous communications that the idea of publishing something in the Federal Register and then having a -- you know, requiring a company to go and receive that information from someone else, I think is going to result in a delay of being able to implement the requirements in a timely manner. And we think that should certainly be looked at again and perhaps a more effective way, perhaps using some sort of e-mail system or other method used to more quickly and effectively communicate those changes. Thank you.

MR. ROEBER: Good morning. I'm Jim Roeber from the United States Power Squadrons. I'm here concerned about the interests of the 70 million recreational boaters in America. Our members who are

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also the eyes and ears of security in the harbors.

The gentleman of the charterboat operators mentioned that they serve that role and so do our members.

Under 101.305 Part A, the notification, I quess we fall in the category of any other person. If we see an incident occurring, whether it's in Tacoma, Seattle or mentioned. like was or Baltimore or whatever, it may not be a national level but certainly may be a local immediate emergency, we're told to call the National Response Center. T would recommend that you include specifically that use of VHF Channel 16 is a very viable way of reporting an immediate security threat or incident potential in a local area, because a lot of the small boats have They don't have the telephone capability even that. with cell phones turned off. So, okay. Thank you very much.

CDR ENGLEBERT: Thank you. And we move on to Subpart E, other provisions, still in Part 101 and 102. Other provisions in Subpart E include a reserve section for procedures authorizing recognized security organizations, the declaration of security section, 101.505, the requirements for assessment tools and the requirements for personal identification. This is all included in Subpart E. Also, Part 102 we will accept

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comments on Part 102, which is a reserved section, titled, "National Maritime Transportation Security."

The floor is now open on these sections.

MR. HAZZAN: Mike Hazzan of AcuTech again. Section 101.510 uses a term that's not defined, risk We're assuming the Coast Guard means security security assessment or facility vessel With that assumption, assessment. then the next sentence says, "These tools include," and goes on to describe five Coast Guard TSA or assessment methodologies or techniques. That sentence, "These tools include, " doesn't say but are not limited to, so there's an inference that only those five acceptable.

We ask that the Coast Guard review those assessment methodologies developed over the -- and used extensively over the last 12 months or so by private industry, particularly those in the chemical process industry and the organizations represent that industry. Review them and list those in the regulation that they find acceptable or at the very least include language which allows some sort of equivalency determination to be made either by the Captain of the Port or Coast Guard headquarters or other agency private industry some of

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vulnerability assessment methods. Thank you.

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RADM HERETH: Can you just comment about whether any of those assessment methodologies have the status of some kind of industry standard or acceptable national organizational support?

MR. HAZZAN: None of those methodologies, to my knowledge, and I helped develop one of them, were developed with a standard published by anybody. However, they were developed by organizations that are business of developing these in kinds analytical techniques, and that kind of history goes back a long way. For example, the American Institute of Chemical Engineers, the American Petroleum Institute and others, I'm just mentioning a few, know how to do this kind of business and have been doing it for years. Did that answer your question, sir?

RADM HERETH: Yes.

MR. HAZZAN: Thank you.

MR. ANTAL: Good morning. Jim Antal, Port of Tacoma. I just want to comment on the current practices of using different risk assessment tools for different governmental organizations. I think one of the earlier comments was from the chemical industry, which I support, is that there's got to be some reciprocity, there's got to be some talking between

different government agencies so if we use one risk assessment tool, it can be used for another different governmental agency. Example, Office of Domestic Preparedness has a risk assessment tool they use which is different from TSAs. Question, do we have to keep using different tools because we're dealing with different governmental organizations or can we somehow have some reciprocity there. I think that needs to be looked at. Thank you.

Information Service North America again. Trying to catch up with Stan Deno. With respect to issue on recognized security organizations, I was disappointed to see there was no comment or you reserved comment on that issue. Many of my colleagues in the marina industry some are concerned about the daunting task of coming into compliance with this large number of regulations, what have you, and that perhaps the Coast Guard may be overwhelmed to do that, which would lead to delays and allowing vessels to be processed or cleared into our ports.

To that end, certainly some of that work can be delegated with the supervision, of course, of the Coast Guard naturally, to recognize security organizations that can help again get us into or

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validating the compliance with a new regulation you come up and thereby increasing maritime security. So I suggest that I know IMO has addressed that issue and made provision for it, of course not mandated, but made provision for that, recognizing that it is going to be a daunting task to do all this work that may not be able to be completed efficiently or timely by the existing Coast Guard and other agencies. To that end, I would urge that would be addressed in some provision for recognized security organizations. Thank you.

Good morning again. CAPT. CHOPRA: This is specific reference to the personal identification I'd like to highlight here that for foreign seafarers most of them work on contracts, hence there is a problem for the company to issue them permanent We appreciate that you have included in 101.515.2 where said union you IDs or trade association identifications would be acceptable. We appreciate that, and that's the way, I guess, all or most of the foreign seafarers would be going. you.

CDR ENGLEBERT: Okay. Thank you. We're going to move on. This is a little them. Oh, wait, we're going to have one more comment on this part.

CAPT. LANTEIGNE: Good morning, Admiral,

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ladies and gentlemen of the panel. My name is Reg Lanteigne. I represent the Canadian Shipowners based in Ottawa, Canada. Our members consist of about 90 percent of the Canadian freight ship trading on the Great Lakes, on the coast and international.

With your permission -- that's why I'm last here -- with your permission I would like to go back to Part 101 Subpart A and more specifically the definition of "international voyage" found on Page 39280. We notice that your definition international voyage include voyages made solely made ship that navigates the St. Lawrence River and the We also know that since 1948 these Great Lakes. waters have been exempted from SOLAS provision since the first SOLAS convention in 1948. Making these voyage, which are voyage defined as international voyage, means that all the American flag ships trading inland and obviously all the Canadian flag ships trading inland will be captured by the SOLAS security requirements and the ISPS Code. What it also means is will not be able to benefit from the alternative security measures that are recognized in the ISPS Code and recognized in these rules.

We have submitted comments to that effect in the docket already in the last few days and wish to

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reinforce our concern with this. More so since nowhere in the docket the logic of this decision is explained. So thank you for the time. And we will submit -- we have comments submitted in the box here. Thanks.

CDR ENGLEBERT: Thank you. We'll move We're now going to open the floor for forward. discussion on Part 103, Area Maritime Security. like you to limit your comments at this time to Subpart A, Subpart B and Subpart C. Subpart A is the general requirements. It includes the applicability this section and the definitions for particular section. Subpart B covers the designation of the federal maritime security coordinator, the authority of the Captain of the Port as the federal maritime security coordinator. And Subpart C covers the Area Maritime Security Committee. This Subpart discusses the Committee, its composition and its responsibilities. The floor is open for discussion.

ADM. NORTH: Good morning again. Bob North, Lloyd's Register North America. Section 103.300, Area Maritime Security Committee, specifically 103.300(b), specifies that the AMS operates under a written charter but it's not

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specified who the chartering entity is.

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Second, with regard to the area maritime security plan, the plan as described in the regulations will contain information impacting ship operations that company security officers and ship security officers should know in order for ships in their security plans to fully complement AMS plans, which are SSI protected. A provision should be made for reasonable access by CSOs and SSOs to AMS plan information on a need to know basis relevant to their operations for those that have an SSI clearance and/or a synopsis of pertinent information perhaps provisions of the AMS be made available to CSO and SSO use, again, on a need to know basis pertinent to their operations with an SSI clearance. Thank you.

MR. HEDRICK: Good morning, Admiral, Commander and ladies and gentlemen. I'm Bill Hedrick with Rowan Drilling Company of Houston, and I'm here representing Rowan as well as the Offshore Operators Committee. My comment is very brief on the AMS plan. simply wish to thank the We Coast Guard for recognizing the unique operating characteristics of our industry in mandating the 8th District establish an offshore or outer continental shelf area plan. Industry is committed to going forward to populate the

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Committee as well as timely producing the AMS plan, and we hope that this process begins soonest. Thank you.

MR. SPACKMAN: Alan Spackman, International Association of Drilling Contractors. would second Mr. Hedrick's comments regarding the need to timely establish the AMS or the offshore outer continental shelf portion in the Gulf of Mexico. also would express some concern with respect to the Coast Guard's statements in its regulations that safety committees, port port committees would be recognized. While we see the need for the continuity that the Coast Guard's trying to establish, we would question whether these committees have taken into account the much broader scope of application of the MTSA as opposed to their preexistent concerns over port safety and security. Thank you.

MR. VOLKLE: Skip Volkle from Maritrans again since this is a different docket. I just want to reiterate my comments with respect -- that I made earlier about our concerns about the lack of Coast Guard authority offshore to deal with security incidents, establish security and safety zones and also the jurisdictional conflict between the various

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agencies who are attempting to respond to a security incident. Those jurisdictional limits need to be clarified. And from our perspective, from the marine sector, we think that the Coast Guard ought to be the lead agency in responding to a security and/or safety incident involving vessels offshore. Thank you.

MR. McLAUGHLIN: Lindsay McLaughlin, International Longshore & Warehouse Union. We note in Section 103.305 the composition of Area Maritime Security Committees. Our Union members have been asked to participate in local port security committees up and down the west coast that have made a valuable contribution already. We would request that labor, representatives of, workers' labor or port organizations be included in the composition of these committees. Thank you.

MR. KICE: My name is Mike Kice. I'm with P&O I have participated in one of Ports. committees in the Gulf Port area. It's a small community, and I would encourage you to allow private industry to be as involved as you can in the committees. really It's brought the community together on our maritime side, law enforcement, Customs, fire departments all have gotten a forum to discuss the different issues, and it really has worked

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in that area. Thank you.

MR. STIER: I'm Kevin Stier, and I'm actually a member of the Area Maritime Security Committees, and I want to recognize that some of these committees should have also passenger vessels members on them. Some of them many not in some of the local areas. Because that's the committee that's going to regulate the T-boats and the smaller charter boats, and I think it's important to have that representation so that they have a voice in how they're regulated under these port security plans.

RADM HERETH: What committee are you a member of?

MR. STIER: The St. Louis Committee of the Quad Cities.

NACO. We agree with everything that's been said here so far, and we would encourage you to utilize -- NACO has extensive research and database on the social and economic impact of charter boats in the United States. Our membership ranges from Alaska to the Gulf of Mexico to Maine, and we would encourage you to utilize that resource and involve us in your committees so that you can get that type of information to work with your benefit/risk assessments and what not to get a

good, clear picture on what will happen to the social and economic impact of the local communities on the waterways. Thank you.

MR. ANTAL: Jim Antal, Port of Tacoma. The AMS committees are supposed to address rules for handling protecting and classified, sensitive security, commercial sensitive and proprietary information. I believe that there has to be a uniform addressing of these matters simply because of the information that has to be distributed to many people. The information is critical across the board to many people in the maritime community, not just the people on the committee itself. I don't believe that the handling of SSI -- I know the Coast Guard is working on coming up with some clarification on this, but I believe it's got to be uniform across the board, and I'm not sure the committees are the ones to decide those things. So I just want to point that out. Thank you.

CDR ENGLEBERT: Seeing no further comment we'll move to Subpart D and Subpart E of Part 103. Subpart D includes area maritime security assessment, general requirements, the elements of the assessment and the persons involved in conducting the assessment. Subpart E talks to the area maritime security plan

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requirements, the elements that the plan must contain, the review and approval requirements for these plans, the exercise of these plans and the record keeping requirements for them. The floor is now open for comments on Subpart D and E or Part 103.

PRAZAK: You're going to make me lonely up here. My name is James Prazak, I'm with the Dow Chemical Company, and I want to make a point about the port vulnerability assessments for the area plan. many cases, facilities and vessels, particular facilities like ours that are part of the chemical industry and active members of the American Chemistry Council, have already been required to go through and do our vulnerability assessments for our facilities, and we're actively involved to the enhancements to our requirements for the facilities. So we've gone through and done all this effort on the vulnerability assessments. Well, just yesterday I received a questionnaire from one of my facilities through already that's been а vulnerability assessment, but this is for the area vulnerability assessment, and it's a 25-page packet that we have to go through and fill out. It makes me wonder why we've done ours if now we're having to go do another one to provide all this information.

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1	Again, a lot of the information is
2	sensitive from a commercial standpoint and from a
3	security standpoint. We don't really like the idea of
4	releasing our vulnerability assessment, because,
5	again, that's inherent to the security of our
6	facility, but there's got to be a way to mesh all that
7	together so that we don't go out and repeat a bunch of
8	work. And so I guess my suggestion is if there would
9	be a possibility on a national level of getting some
10	stakeholders together, both from the port side and the
11	Coast Guard, from the local areas and some industry
12	and try to figure out how we can mesh all that
13	together so that we're not doing rework but we're
14	still meeting the needs of the area plan. Thank you.
15	RADM HERETH: I'm sorry, please tell us
16	who you got the 25-page document from.
17	MR. PRAZAK: It's one of my facilities out
18	on the east coast.
19	RADM HERETH: And who did they receive it
20	from?
21	MR. PRAZAK: It actually came from a
22	contractor working for the Area Committee. I don't
23	know the exact company, because I haven't actually
24	gone through all the nit-picky details of it. I've
25	got it here in my folder. If you'd like, I can come

up during the break and show it to you. Thank you.

MR. SPACKMAN: Alan Spackman, International Association of Drilling Contractors. I would express some concern regarding the use of the terminology, "port, within the AMS requirements. It implies a geographic area much more limited structure than it seems that the plans are meant to apply to and may be confusing to some people trying to figure it whether it applies to them or not.

CAPT. ZALES: Bob Zales, II, Chairman of Just to reiterate on what I've NACO once again. stated before and particularly Subpart D, we would encourage the use of, like I said, our organization plus the many, and this was clearly stated earlier by another gentleman, the vast number of recreational fishermen that are -- or recreational boaters that are on our waterways in these committees for the purposes of determining the best local knowledge for the areas that you're going to deal with. There's a vast number of recreational boaters out there that are willing to help and have tons of advice and knowledge that they're able to give you, and we would encourage the use of that in any way possible. If you have to advertise in local newspapers, media, whatever, how you need to do it to get their participation, they're

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more than willing to do it. In many cases, they're just not aware of how to get involved. So if you will involve them, the system should work a whole lot better. Thank you.

MR. HEDRICK: Good morning again. Bill Hedrick with Rowan. One other point, if you don't mind, on Part B, on the AMS Committee structure and composition. We respectfully suggest that requirement minimum five of а years security involvement or management be stricken and rather substitute some wording or verbiage to the effect that they must have at least five years of port, maritime or offshore oil and gas experience. We believe by changing that definition, making it more broad, you will allow the composition of the committee to accept individuals who have unique management experience, different perspectives, all of which, we're convinced, will enhance the ultimate AMS plan. Thank you.

CDR ENGLEBERT: Seeing no further comment,

I just want to thank all of the speakers so far.

They've been very succinct. I've had little need to

use my visual tools, and I appreciate that. You also

have been very good at telling us your comment and why

you believe that your comment is important; in other

words, I want this change because this. So at this

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time, we're going to take a break. Now, the people are setting up coffee so we're a little bit early. Unfortunately, I suggest that we not bowl them over as they're trying to get the coffee cups set up for you. But I am going to break now until 11 o'clock.

(Whereupon, the foregoing matter went off the record at 10;47 a.m. and went back on the record at 11:05 a.m.)

CDR ENGLEBERT: All right. We're ready to resume. Please find your seat. I've asked the panelists to please come back to the podium. I'm going to start whether or not you're seated, and I'm going to start whether or not you can hear me. Thank you. The next section we're going to discuss and receive comment on -- and, yes, I was serious, I am starting. The next section that we're going to discuss is Part 104, found on Federal Register Page 39302 through 15. Comments for Subpart A and Subpart B will be accepted at this time.

Subpart A for Part 104 includes the definitions for this section, the applicability for this section, compliance dates, a discussion of waivers and equivalence, the requirements for alternative security programs, MARSEC directives and rights to appeal. Of course, the last three in this

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Subpart A simply point to Part 101. We've already discussed 101.

is the vessel security Subpart В The sections under Subpart B include requirements. company security officer, vessel security officer, the personnel with security duties, vessel company security training for all other vessel personnel, and exercise requirements, record drill. requirements, maritime security level coordination and implementation, communications and a discussion on the requirements for all of the security measures, including access control, restricted areas, handling of cargo, delivery of vessels stores and bunkers, monitoring and security incident procedures. Subpart also includes sections that address additional requirements for passenger vessels and ferries and requirements for cruise ships and additional additional requirements for vessels on international voyages.

Before I open the floor, I want to make comments to people speaking the two broad at Please say your name slowly, a little microphones. more slowly than you are under the previous section. And you only need to deposit one business card or one slip of paper with your card or your information on

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it. Just one, that's all we need. Also, I need to notify you that Fairplay will be taking some photographs of you, most likely over on the left side here, so if you need to brush your hair or do something, you're going to be in a photograph that will be a public photograph for Fairplay. So if you don't want to be in a photograph, you might want to move over here, but I'm not positive about that. No guarantees. Yes, I'm delaying just a bit, and now I will open the floor for comment.

RADM HERETH: I was looking for my hair brush.

(Laughter.)

ADM. NORTH: Good morning again. Bob North, Lloyd's Register North America. With regard to Subpart A, 104.105(c) indicates that foreign vessels that have onboard a valid ISSC and that it attests to the vessel's compliance with SOLAS and ISP Code Part A and having taken into account the relevant provisions in the ISP Code Part B will be deemed to be in compliance with 104. And that, of course, references additional requirements which are clear in themselves. The recognition of ISSCs issued by a foreign flag administration we believe is very appropriate and consistent with a mutual recognition by parties to

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SOLAS of other SOLAS statutory certificates. However, the final rule should state what type of attestation is acceptable, such as an endorsement on the ISSC or an accompanying letter on flag administration letterhead, et cetera, as suggested in the preamble. What are other requirements, what will be acceptable?

Further, this provision seems a moderation of the Coast Guard's position that ISPS Code Part B was mandatory for foreign ships culling in the U.S. The approach to attest to having taken into account the relevant provisions of Part B seems to be no more than the current requirement in Part A where such direction is given. If this is not the case and port state control officers will be looking for evidence of specific provisions of Part B being provided or being implemented as mandatory, then a list of specific relevant provisions of Part B should be provided, much as the European Commission provided in their proposal of May 2, 2003 to the European Parliament on enhancing facility ship security and port where they specifically listed those relevant parts of Part B.

It would be helpful to at least provide cross reference to ISPS Code Part A and B to assist in comparison and identification of those relevant parts, or parts the Coast Guard considers relevant, to

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clearly ensure communication on this very important issue and we can do our job well. Thank you.

MR. BRYANT: Dennis Bryant with Haight, Gardner, Holland & Knight. First, I want to congratulate the Coast Guard on what I think is a masterful rulemaking project. You took a complicated system and put it into a mere couple hundred pages of rulemaking, and you did it in a very timely fashion. So you are to be congratulated in that regard.

Those of us who attended the meetings of the Coast Guard Subcommittee on the 3rd of June and the 22nd of July are well aware of a disconnect or disagreement between the Congress and the Coast Guard whether the specific provisions of the MTSA on regarding vessel security plans should foreign flag vessels that are subject to SOLAS. fully concur with the Coast Guard's approach. The problem is that the burden of the statute is placed directly on the shipowner, not on the Coast Guard, and non-compliance with the statute puts the shipowner at I would urge the Coast Guard to submit a risk. legislative proposal to Congress to make the MTSA with consistent the ISPS Code and with regulations. As Admiral Collins stated at the hearing yesterday, the system will work much better,

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efficiently and provide more security to the United States if it is multilateral as opposed to unilateral. 2 3 And right now the statute places a burden on the shipowner and puts the shipowner in a very 4 5 difficult situation. If they don't comply with the 6 statute, are they protected from legal liability in 7 the event of a transportation security incident in 8 this country? They should not be the fall guy in the 9 dispute between Congress and the Coast Guard. 10 Coast Guard should step up to the plate and address 11 the situation with Congress and get it fixed. Thank 12 you. 13 RADM HERETH: Dennis, could you clarify one thing? 14 15 MR. BRYANT: Yes. RADM HERETH: You started off by saying 16 17 something about a disagreement. Could you just explain what you think that is. 18 19 MR. BRYANT: I think the Committee members indicated very clearly that it's their impression that 20 21 the statute requires foreign flag shipowners subject 22 to SOLAS to submit security plant to the Coast Guard for review and approval, and they seem to express 23 24 discontent that the Coast Guard regulations compliance with the ISPS Code to be compliance with 25

the MTSA, and I think Congressman Oberstar on the 3rd of June said there is nothing in the statute that allows the U.S. Coast Guard to delegate responsibilities to TSA and that is the disconnect. I understand your position, I agree with your position that the multilateral approach is better. The problem is that in the event of litigation, the courts will look both to the regulation and the statute and the statute needs to be fixed. Thank you. CDR ENGLEBERT: While we're getting ready

CDR ENGLEBERT: While we're getting ready for the next speaker, I will remind you again to turn off your cell phones and beepers. Thank you.

MR. CALLAHAN: Good morning. Bill Callahan, I'm a maritime attorney and President of Unitel Marine Security Services in New York. It's always a pleasure to follow Captain Bryant. And I must comment that it's unfair for a lawyer to drop only one card in the box.

(Laughter.)

MR. CALLAHAN: My comments kind of echo Dennis's comments and apply mostly to foreign vessels. We recently put up on our web site the complete IMO, ISPS and the SOLAS codes and the U.S. Coast Guard codes. We recently have received a lot of replies from foreign vessel owner/operators who are mainly our

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kind of clients that the confusion between following the IMO regulations and what's happening in the United States is of paramount concern. Now, I do know that the Coast Guard has gone out of their way to clarify that the ISPS and the SOLAS will be the main body that they're following, and in fact in the July 1 Federal Register that was made very clear, but I urge the Coast Guard if they could strengthen or somehow pass the message along in their documents that the IMO, ISPS and SOLAS will be the paramount framework for going forward.

also want to comment on the RSOs. There's a good deal of confusion on the RSO issue. The Classification Societies are rushing pell mell to become RSOs. Bureau Veritas, American Bureau of Shipping, Lloyd's Register have all hired companies like mine or absorbed them to become qualified RSOs. The great deal of confusion is the RSO has to audit the ship assessment security plans and cannot actually perform them. This needs to be clarified as to who is really an RSO and who qualifies as a maritime security consultant. That's not clear to our clients overseas who have a great deal of trepidation about the RSO requirements. Thank you.

MR. WELCH: Good morning. I'm Edmund

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Welch. I'm Legislative Director for the Passenger Vessel Association, and I'm here to support that portion of the rule that has the Coast Guard's decision to treat smaller capacity passenger vessels with different standards than larger passenger -- larger capacity passenger vessels.

Many of our members run vessels that have more than 150 passengers, but we have a substantial portion of our membership that run vessels with a capacity of less than 150. Under your rule, a small passenger vessel carrying 150 or fewer does not have to submit to you for review and approval a vessel security plan, and you justify this through your own analysis, your N-RAT and you have concluded as a analysis result of that that the risk of transportation security incident for small passenger far less than the risk for vessels is capacity passenger vessel. And since you are trying to do a regulation based on risk-based analysis and your analysis says that the risk is considerably less, you have made the correct decision that there should be a different standard for the smaller capacity passenger vessels. We support that and we are here to embrace that.

Also, from a competitive and a cost

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provision aspect, putting together a vessel security plan is going to be costly. Smaller companies that run smaller vessels do not have the same level of resources that larger capacity passenger operators do, and it is appropriate from a cost/benefit analysis, given the relatively low security risk that you have identified to treat these vessels differently. So we thank you for the rule as you have written it, and we endorse it in that respect.

MR. GORDON: I'm Fred Gordon from Global Marine Security Systems. First of all, I'd like to commend -- also commend the Coast Guard on taking the ISPS Code, MTSA and all the public comment and producing quite a comprehensive set of regulations. First the carrot, now the stick.

With regard to Section 104.115 Paragraph A, as per other comments, I would like the Coast Guard to clarify that it does not intend to have foreign vessels submit vessel security plans for review and approval. I view this as some of our U.S. clients and foreign clients have expressed that this would pose undue regulatory -- sorry, administrative burdens on them, and it also may impose undue administrative burdens on the Coast Guard.

Second, in addition to some of the other

comments already made, I would like to see a comparison of the ISPS Code and SOLAS amendments and what the Coast Guard sees as the differences laid out as they have done in certain aspects within the regulations here but on a more detailed basis, specifically, what items within Part B are mandatory as you've said previously, everything is mandatory, and what are the additional things over and above the ISPS Code that the Coast Guard will be looking for?

Third, I would like to see a mechanism by which intelligence information, however characterized, either SSI or non-classified, be given to companies such as ourselves and some of the shipping companies in general in order to assist them in operations. For instance, I'd be interested in making sure that companies have the ability to understand potential threats in ports and areas throughout the world that they're transiting to.

Fourth, with regard to requirements, as stated in the ISPS Code, I realize the Coast Guard has taken a stance where it does not specify specific hardware requirements, but I would like to see in particular some further clarification, however the Coast Guard deems useful, for things that are very highly capital intensive, such as lighting and a

variety of other issues that shipowners are going to 1 2 have to be dealing with. Thanks. RADM HERETH: Wait. 3 Before yo leave, please, could you just replay your comment about Part 4 A and Part B and maybe give an example of what -- you 5 6 seemed to indicate you had some confusion about how 7 that was to be interpreted or applied? Could you just explain that again? 8 9 MR. GORDON: On public record, the Coast 10 Guard has stated in the past that Part B will be 11 enforced as mandatory. The way I read the rules it is not as clear as that here, although I would take it as 12 13 such, and we are advising clients as such. Did that 14 answer the question? 15 RADM HERETH: I think so. I thought maybe you had a particular section in Part B that was 16 17 confusing. Okay. 18 MR. GORDON: No. No. 19 MS. DOYLE: My name is Margaret Doyle. 20 I'm with the International Association of Independent 2.1 Tanker Owners. I was hoping to be first online but 22 Bob North's a lot quicker than he looks, so maybe 23 after lunch. (Laughter.) 24 25 MS. DOYLE: Intertanko is made up of 250

from 45 countries, including members the United We represent approximately 2,100 oil and chemical tankers worldwide and 60 percent of the oil and chemicals trading to this country. We commend the U.S. Coast Guard on its quest for harmonization with the ISPS Code, especially with regard to certification. Now here comes the stick.

Subpart B 104.240, here the U.S. Coast Guard discusses security measures under MARSEC 3. The rule provides that all vessel owners or operators may be required to implement additional security measures, including towing arrangements, waterborne security patrols, use of armed security personnel, screening for dangerous devices and other threats under water. These items are new administrative costs and manning issues, none of which have been clarified. One of the problems we do worry about that at MARSEC Level 3 is you could be creating an industry. No one would like to see the words, "contract" or other approved means introduced into this law. Thank you.

MS. CARPENTER: Jennifer Carpenter,
American Waterways Operators. A couple of comments on
Subpart A, and my colleague, Amy Brandt, will follow
up later with some comments on Subpart B in order to
avoid Sue's red card. My comments are going to be on

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alternative security program subject the the of provision, and we want to start by saying kudos to the Coast Guard for including this in the vessel security We think this is critical to plan rules. effective and efficient use of industry resources and also Coast Guard approval resources. So great job. This allows for a best practices approach to plan development tailored to the specific risks operations of a given industry. We intend to make some modifications to the AWO model vessel security plan and submit it for approval as an ASP, and we appreciate the opportunity to take advantage of that provision.

We would like to see the scope of this provision expanded, however. At present, Section 104.140 does not permit the use of an ASP by a vessel that engages on international voyages, and we would suggest two areas for further work there. One, we would like to see non-SOLAS towing vessels and barges that do go on international voyages allowed to use an alternative security program. There is, we think, great value in a company being able to use one security plan or one approach to the development of a security plan for its entire fleet rather than one set of plans or one plan for SOLAS vessels, one for non-

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Second, with regard to the SOLAS vessels, we would be very interested in working with the Coast Guard to explore what steps might need to be taken to permit SOLAS vessels to use an alternative security program to comply both with their obligations under MTSA and ISPS, perhaps through the development of some kind of supplement to the program. So we look forward to working further with you on these items. Thank you.

MR. VOLKLE: Again, Skip Volkle I'd like to support the comments of Intertanko with respect to the MARSEC 3 requirements. Where it starts talking about private industry supposedly going out and hiring their own Coast Guard to provide armed security on the water side, we think that's completely inappropriate, that armed security on the water ought to be provided in response to a specific security threat by the Coast Guard or the We shouldn't be going out and trying to create our own enforcement mechanism with all the liability and safety concerns that that might entail. The Coast Guard knows what they're doing, they're the ones that should be providing waterborne security.

With respect to Section 104.255, it talks

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the vessel-to-vessel interface, and we think about. requirements in this with respect that the declaration of security are very impracticable, particularly with respect to things like pilot boats, assist tugs, escort tugs and particularly when you get to MARSEC Level 2 there's really no way when you're dealing with assist tugs or pilot boats to have this exchange of paperwork, and there's no way under the regs that you can have a blanket agreement that, yes, you're the Tampa pilots, you're allowed to come alongside, or you're Vita Assist Tug Company, you're allowed to come alongside. There should be some mechanism to provide for vetted contractors to be able to do vessel-to-vessel interfaces without all the paperwork.

Security measures for access control, again, there is a requirement that we have to have in something our plan to address measures for repelling borders. We don't believe that we ought to be arming our tank vessel crews to repel borders and issuing cutlasses is probably not going be appropriate, but, again, it's very unclear creates a requirement on the private industry that I'm not sure that we're prepared to deal with.

RADM HERETH: What section are you

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MR. VOLKLE: That was in Section 265. Also, in Section 265, there is a provision that says that the crew should not be subjected to personal searches without cause. We agree with that completely, but we think that the in the elevated MARSEC areas it requires blanket searches of all personnel. We think that the provisions with respect to not searching crews should apply to the elevated security levels.

Section 270 requires continuous monitoring of restricted area tankers, tug boats pushing oil barges. We intend to have the entire vessel as a restricted area. Where the requirement is is to continuously monitor restricted areas. We're not sure what that means. We intend to have crews checking while they're on watch to assure that aren't unauthorized people onboard the vessel. That's not quite the -- we're not sure that that's the same as continuously monitoring and that should be clarified.

Finally, with respect to Section 0.275 talks about routine checking cargo spaces. The reg is designed to address things like container vessels and we're liquid bulk cargo so you can't really have people sticking their heads in liquid bulk tanks to

find out whether there is somebody in there, and if 1 there is somebody in there, they're not going to be in 2 there for long so we don't care. 3 (Laughter.) 4 5 MR. VOLKLE: So, very quickly, those are some of our comments. Thank you. 6 MR. SHEEHAN: It's tough to follow Dave 7 8 Letterman Volkle here. 9 (Laughter.) 10 MR. SHEEHAN: My name is Dan Sheehan. represent International Registries. First, a comment 11 12 on 104.240 on the MARSEC Level 3. With respect to the 13 use of waterborne patrols and armed guards under the direction of a ship's master, in our view this creates 14 15 numerous areas for clarification, such as authority, 16 use of force quidance, personnel qualifications and 17 potentially liability for the action of those patrols and quards, to name a few. 18 19 Another section of concern is 2.0 104.265(e)(4), which states that а person's authorization to be onboard a vessel may be denied or 21 revoked if unwilling to establish their identity. 22

applies

would suggest in the final rule that it made be clear

representatives as well as visitors. We have had

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that

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also

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government

several instances where U.S. government representatives have showed up and said that their badge is their ID card, and they were unwilling to show a photo ID. So we would suggest that as clarification. Thank you.

CAPT. ZALES: Bob Zales, II, Chairman of NACO. We ditto the comments from the gentleman with Some of the comments in the letter that I just PVA. submitted were actually almost verbatim to his. I would like to do is briefly describe to you, and I'm sure most of you understand, who our members are and what they consist of. Most charterboat people that we represent, the vast majority, range in vessel size from small guide boats on up to 100-foot, what we call, head boats that carry 150 people. The majority of our members are fishermen, and these vessels, like I said, they range in size in 15 feet on up to 100 When you deal with gross tonnage, and we all feet. know, those of us that have to deal with inspected vessels, tonnage and footage don't always match up. I mean you have a 100 gross ton vessel that would be 100 feet long.

So we would suggest that you play with the footage on this. And, basically, what we're asking for in this rule, in our description, in the letter

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you will see a little more information about various activities that our people do, the routes that we range over and that type of thing. We would request that you basically give our boats, anything under 100 feet that carries passengers from one to 150, a blanket exemption to this particular section. And we feel that that is more than reasonable. We think that your own statements in the Federal Register clearly identify that vessels under 100 gross tons are probably not going to be involved in a serious Other language in the Federal maritime incident. Register clearly states that the risk/benefit ratio does definitely not apply here.

And when you look at Table 1, your little bar chart, and you see where recreational vessels are on the bottom, you have fishing boats just a step or two above. We're somewhere in between. Most of the people in our business and most of our members are not very much different than recreational fishermen with the exception that we're licensed individuals that Basically, the vessels. the vessels operate themselves are very similar. In many cases, they have a little more safety equipment that's required, but other than that they're very similar. So we would request that you just give us a blanket exemption

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and/or a waiver. And for those of us that have certified vessels to have stipulated on the Certificate of Inspection the exemption from this particular rule. Thank you.

MR. DENO: Stan Deno, International Council of Cruise Lines. I didn't want to disappoint Ed Page so I'm up here again. First, although I've been up here a number of times, I do think it is appropriate since some others have made the comment we do applaud the Coast Guard on their efforts in putting this package together. It was something to read, so I can only imagine what it was like to put together and they should be complimented on that.

We'd also like to support Mr. Sheehan's comments on IDs. We have experienced that numerous times on our ships where government officials walk on board and say, "My uniform and badge are my ID. We don't need anything else." And if we don't agree to that, somehow our ship gets help up and is not cleared or something else happens where our operation is slowed down.

Moving on to waterside security, we'd also like to support those comments and we have some experience in that area. And we believe that enforcing security on the waterways of the United

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States is an inherently governmental function. be accomplished utilizing law only enforcement authority duly authorized 1aw of а enforcement officer. The responsibility for providing waterside security does not disappear when the ship leaves. terminal still should be protected. Our operators have been -- or I should say agreed after 9-11 to lower our lifeboats to the water for the purpose of showing a presence. We've never agreed to or seen this as a viable security measure or a long-term solution. This does not, as the others have said, provide waterside security, and we would like to emphasize that point. And any mention of it in the requirements for the vessel security not only are unrealistic but also contradict the ISPS Code which only talks about it from a port facility plan context.

We also in this same section believe that in I think it's 104.210 it says that the CSO may delegate the duties but remains responsible for their completion of things, such as the vessel security assessment. However, there is some confusion because it also states in the rule that the CSO must conduct on-scene survey. Those two appear to contradict each other, and that needs to be clarified. And before I get the red card, I'll go to the end of the line.

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1	Thank you.
2	MR. STIER: Kevin Stier with the Diamond
3	Jo in Dubuque, Iowa. I have a comment on Section
4	104.110 under exemptions. We have government vessels
5	that land at a dock next to our facility and our dock.
6	They typically take on large numbers of passengers,
7	and I would hope that there is some form of regulation
8	that covers security on government vessels, because
9	under the exemptions it states that there isn't a type
10	of security for these. Sometimes these people take on
11	200 to 300 passengers on these vessels, so I would
12	hope that there is some other forum, if it's not in
13	this rulemaking, some other forum that would make sure
14	that that vessel is secure, the group of vessels is
15	secure, because it constitutes a breach in our
16	security next to our facility. Thank you.
17	RADM HERETH: I'm sorry, where are you
18	from?
19	MR. STIER: Dubuque, Iowa. And this is
20	government vessels.
21	RADM HERETH: What kind of government
22	vessels?
23	MR. STIER: Corps of Engineer vessels.
24	RADM HERETH: Two to 300 passengers?

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MR. STIER: Yes.

RADM HERETH: Is that what you said? 1 They load them on to MR. STIER: Yes. 2 flat rock barges. 3 RADM HERETH: For the purpose of? 4 MR. STIER: They take them on tours of the 5 lock. 6 (Laughter.) 7 It happens several times a MR. STIER: 8 year, and there's also the government vessel, the 9 Mississippi, I believe, a large towboat that goes from 10 town to town. So thank you. 11 CDR ENGLEBERT: Marine Safety out of St. 12 Louis should be told about that. 13 RADM HERETH: We'll pass that to the CO of 14 the Marine Safety Office in St. Louis. 15 (Laughter.) 16 RADM HERETH: Or the future one. 17 MR. BOHLMAN: Mike Bohlman. I'm with 18 Horizon Lines, which is a container ship operator 19 liner service predominantly between domestic ports but 20 also some international ports. First, I'd like to 21 align myself with the comments Dan Sheehan made 22 regarding identification of government personnel and 23 also waterside security. Those are two important 24 issues, and I agree completely with his points. 25

I also agree we need some clarification, the prior speaker, with regard to the company security officer and the need for him to personally do the assessments versus delegating that. It does appear to be a contradiction in the regulations.

Two other comments, one with regard to security training for all other vessel personnel. In that section, it requires training of contractors. Contractors is an extremely broad term and we could conceivably be in the position where we're training the entire industry. Every vendor that comes down to our ship to work on it is a contractor. It covers a lot of ground, and I doubt that we really need to train all those people. Even so far as to train riding gangs is probably an overkill in most cases.

The other issue that we have is with regard to the declaration of security. You've provided some flexibility in the regulations regards to when they're required. I think we could use a little more beyond what's there, particularly for liner services, particularly for ships that are calling on a weekly basis at the same port, same ship. MARSEC 1, in my mind, we have to question how much we need that and how much it has to be renewed. If every 90 days, which would be allowed under the current

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1	regulations, it seems to me is too short a period if
2	there's no changes and we're still at MARSEC 1. So I
3	ask that that get relooked at and rethought. In the
4	basis of domestic services and on the basis of liner
5	services, which maybe has some lower risks than other
6	services might have. Thank you.
7	RADM HERETH: Will you provide some
8	recommendations or do you have anything in mind
9	regarding the 90 days, how far to stretch that to, and
10	go ahead.
11	MR. BOHLMAN: I don't know off the top of
12	my head, but I will put comments into the docket we
13	will put
14	RADM HERETH: And then your first
15	recommendation was the training of contractors. Help
16	us understand where you would like to see the line
17	drawn.
18	MR. BOHLMAN: I think unless the
19	contractor specifically there is for security
20	purposes, with security duties, that it's really not
21	something we need to do, that there's no value added
22	and it would be a tremendous burden.
23	CAPT. LANTEIGNE: Good morning. I'm Reg
24	Lanteigne, Canadian Shipowners. I specifically would
25	like to refer to Page 39297 and Page 39303. On the

first page, the text in the middle column of the page starting at, "However," and goes on, goes on, goes on, but would require that non-SOLAS Canadian flag ship trading in the inland waters submit their vessel security plan into the U.S. Coast Guard for approval. And this is in the text of the regulation, this is Section 104.105(a)(2).

Earlier, I spoke about inland voyage being defined as international voyage, presumably meaning that we will be subject to SOLAS and ISPS Code. So be treated the same as any other foreign flag trading in this country. Although we are honored to be singled out --

#### (Laughter.)

-- that's no joke. We are probably the largest trading ships in the U.S. ports volume-wise. We somewhat fail to see the -- don't understand the practicalities of doing this and what it means in practice. But we have no problem with this requirement at this point in time.

My point related to this is our national security organization has informed us recently that our ships, these same ships and presumably U.S. flag inland ships will now be subject to SOLAS ISPS and could make use of the alternative security program

that is laid out in your rule and your ISPS Code. We would urge you to talk actually about what would be the requirements for U.S. flag ship tradings -- U.S. flag and Canadian flag ship trading in U.S. ports and U.S. flag ship trading in inland ports on the Great Lakes and Seaway. Main message is for us is the bottom line we're going to comply with whatever the rules are. Thank you.

MR. HEDRICK: Bill Hedrick again with Assuming I don't drop all my materials, Rowan. including the wonderful ISPS book, we have some and some confusion as regards concerns security measures for monitoring. Specifically, the phrase, "the capability to continuously monitor," has caused guite a bit of confusion within the drilling contractor and our customer, the oil and natural gas producers, community. We believe -- well, the difference of opinion is simple: Some folks believe that's 24/7/365 mandate; others believe that it is a little bit more flexible. We suggest that that phrase perhaps be monitored to -- or changed to, "frequent monitoring" or "continual monitoring." There is a distinction.

Secondly, perhaps the most confusing point in 285 is whether or not all of the various security

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elements listed in 285 are mandatory. Many people have interpreted the phrase, "through a combination of, " and then "lighting, watchkeeping, et cetera," to believe that they must have each of those elements with the exception of the last two, which is the instruction devices or surveillance equipment. suggest that you consider adopting the language found in ISPS Part B 9.52 which states, "such monitoring capabilities may include use of, colon," and then list those elements. That will allow each covered vessel, and for that matter facilities under 105.275 and OCS facilities, 106.275, since the language is the same, to have the necessary flexibility and latitude to tailor the equipment requirements for their facility the risks that are developed through and assessment process. Thank you.

MR. MARRIOTT: Good morning. My name is Jim Marriott. I'm the Director of Regulatory Affairs with the Department of Transport in Canada, and my comments pertain to those comments very eloquently spoken by Captain Lanteigne of the Canadian Shipowners Association just two speakers ago.

But before doing so, I'd like to congratulate the U.S. Coast Guard on what is obviously a monumental task. I'm heading up a team of folks who

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are doing the same kind of a project as you have but we're doing it north of the border for the ISPS Code implementation in Canada. It is a daunting challenge, and so as a fellow regulator, I both congratulate you and sympathize with you for the efforts in this task.

But as a regulator, I also appreciate that there are procedural constraints around today's proceeding, and I respect that you've asked that our comments be submitted to you in the form of a question, and so my question then would be would the U.S. Coast Guard accept Transport Canada's invitation to discuss harmonization and coordination of our regulations, most notably with respect to Great Lakes operations? Thank you.

CDR ENGLEBERT: Our comment was to state it in a comment form, not a question form, but that's okay. We understand that comment. Next.

MR. DENO: Stan Deno, International Council of Cruise Lines. I think for the other members of the panel I might just state who maybe are not familiar with our industry we have had security plans, security officers since the '80s. Our comments here and to the docket are not by way of complaint, they are by way of lessons learned over the years and things that we see need to be maybe tightened up a

little bit in the regulations.

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So with that said, we'd like to support the previous speaker concerning the section in 104.225 temporary contractors and the part-time and on definition of all other personnel. It seems totally unnecessary to provide security training to a radar repairman who will be escorted the entire time they're onboard. How does that benefit the security of the There's no reason to provide the training vessel? required in this section to anyone who's only going to aboard the vessel less than 12 hours. Even repairmen or contractors that sail with the vessel do not need detailed security training specified in regulation. These contractors are there to do a shipboard specific job and have no other responsibilities, much the same as passengers.

Also, in 104.270(b)(8), while we agree that crew accommodations are an area that should be off limits to others on the ship, practical and unsafe to treat them as a restricted area the way restricted areas are meant to be dealt with in this regulation. The individual crew cabins are locked, those areas are monitored by security patrols, and similar to the neighborhood watch programs you find in your own neighborhoods, the crew themselves police those areas

by keeping those that do not belong out of them. And we believe that by putting that in the restricted area you're going to have to either lock the doors with access to that, and that creates safety problems with the rest of SOLAS. Thank you very much.

MS. SHELTON: Good morning, Laura Shelton with the National Maritime Education and Training Association. One of the main concerns that we have with this regulation is the lack of formal training company security officers, vessel facility for security officers and other personnel with direct security details. When you look at other mariner training, whether it's CPR, celestial navigation, assistance towing, there are specific requirements that they need to take for training. There's also measures set in place to ensure that they have received that training and can then use it and apply it to their position. Whereas this regulation states that these officers need to have a general knowledge through training or equivalent job experience.

Our members feel that security training should be held to a higher standard than a lesser standard than other Coast Guard training. Also, we have presented this as well to Bruce Carlton at MARAD and indicated our willingness to provide our

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assistance through NMETA's resources as well as our members' resources, and I would like to make that available to you as well. Thank you.

CAPT. PAGE: Ed Page, Marine Exchange of Alaska and Maritime Information Service North America, addressing the issue of company security officer. There's a whole suite of requirements and expectations of that individual, and one thing that I believe would be missing is just the fact that the company security officer you have the finger on his pulse or her pulse with respect to where the vessels are and really have profound knowledge of their operations and monitoring that. And I know that many responsible maritime operators around the country these days are in fact doing that using satellite systems to track their vessels at a cost of about a latte a day or grande latte a day, that is, and yet they can see their vessels. So I would suggest there be some suggestion about the fact that there's an expectation that in addition to knowing what would be done in an emergency, that these people are monitoring where their vessels are and that they would report any anomalies or anything out of the ordinary, again, the analogy of the Neighborhood Watch that Stan mentioned before and others have, that the marine industry

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really does understand when things are array or out of the ordinary and there would be a responsibility to look for those things, they monitor where their vessels are, and they report those anomalies to the Coast Guard or other authorities responsible for vessel security. Thank you.

Amy Brandt, the American MS. BRANDT: Waterways Operators. And as previewed by Jennifer Carpenter, I have some specific comments from AWO members on Subpart B. First, vessel security officer responsibilities outlined in Section 104.215(3) and (4) should be able to follow to the company security officer in the cases of unmanned barges. For example, if the VSO for an unmanned tank barge is the person in charge, that person should not have to be designated by name but only by title, because the person in charge may vary from cargo operation to cargo operation.

On the issue of drills, drills should only be required for manned vessels, and crew members should receive credit for drills they participate in aboard sister or similar vessels. Allowing this credit would eliminate the requirement for drills to be conducted when the percentage of vessel personnel with no prior participation in a vessel security drill

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exceeds 25 percent. Under Section 104.230(b)(4), some
vessels could have to conduct drills at every crew
change, which would far exceed the requirement to
conduct drills quarterly.

The vessel security rule should also state

The vessel security rule should also state more clearly the scope of exercises. Exercises need to be a company-wide test of company security measures. The rule does not state that specifically as it's written now.

With respect to vessel record keeping requirements, in Section 104.235(b)(8), vessel record keeping -- the record of the annual audit of the vessel security plan should be certified and kept by the company security officer for barges and towing vessels, not the vessel security officer.

With respect to security measures for access control in 104.265(c)(4), which requires the use of disciplinary measures to discourage abuse of the identification system, it should be revised to provide only that company's developed policies and procedures to discourage abuse of the identification system.

The requirement in Section 104.265(e)(2) for posting new signs unmanned barges to describe the security measures in place is unnecessary. Existing

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signs already specify that visitors are not permitted
aboard barges and additional signs would do little to
improve security, and moreover the towing vessels
accompanying the barges would already have these signs

Thank you.

MR. HAYDEN: Channing Hayden, Steamship Association of Louisiana. Several comments. One, which applies to this docket and all the other dockets, is 30 days is not enough time to comment — to understand and comment on these regulations. I recommend that we have an additional 60 days for comment to be submitted.

Number Ι think Dennis two, Bryant's should be written comment in big, red letters. They're extremely important. If foreign vessels have other things to comply with in order to meet either these regulations or the MTSA, they have to be addressed here in these regulations. The regulations themselves are confusing because they say that the foreign vessels only have to comply with 104.240, 255, 292, and 295, yet there are other sections that refer to what foreign vessels or SOLAS vessels might have to So we need to clearly state what SOLAS vessels, foreign flag vessels, however you want to classify them, have to do. And in that regard, Holland &

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posted on them.

Knight has put out a very comprehensive three-page recommendation on what they believe foreign vessels have to do to comply with both the Coast Guard regulations and the MTSA. I would recommend that the Coast Guard address those issues in these regulations. And if foreign vessels are going to have to say how their plan complies with area plans, this is going to be extremely complicated, because the foreign vessel, especially a tramp vessel, may not know which area it's going to, and therefore once it gets orders to go into a particular area it's not going to have the time within the commercial requirements in order to make their plan compatible.

My last comment is that this directive of security is going to be very disruptive to commerce. Vessels when dealing with facilities are at a commercial disadvantage to begin with. Facilities may, if they choose, require vessels to do things which the vessel incurs expenses for and may not think is necessary. Who becomes the arbiter if there is a disagreement between two vessels, between a vessel and a facility, et cetera, as to what is required in the DOS?

Lastly, you need to address how we are supposed to deal with unauthorized persons on vessels

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those unauthorized persons 1 when may consider themselves on union activity, protected free speech 2 activities, et cetera. Thank you. 3 RADM HERETH: Channing, before you leave 4 5 MR. HAYDEN: Yes, sir. 6 7 RADM HERETH: -- there have been a number of documents and articles written, just so we're --8 we'd be glad to comment on the document you're 9 suggesting we comment on, but just to make sure that 10 11 we understand exactly what you're talking about, would 12 you work with Dennis Bryant or whoever wrote that 13 article to make sure we have it submitted for the record? 14 15 MR. HAYDEN: Absolutely, sir. 16 RADM HERETH: Thanks. 17 MR. HAYDEN: Thank you. 18 MR. DUFFY: My name is George Duffy. I am 19 President of Navios Ship Agencies, Inc., based in St. I am also Chairman of the New 20 Rose, Louisiana. 21 Orleans Board of Trade Maritime Committee. We 22 represent foreign owners and operators of deep-draft 23 vessels. We operate in all U.S. ports, and we handle on a probably average of about 1,200 foreign flag 24

vessels a year. Our comments are directed to Section

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104.25, and I would also like to support Mr. Hayden's comments and the previous comments that were made regarding the vessel security plans and the problems that we run into in Section 104.255 with the DOS.

feel that there should standardization of these DOSs involved with terminals because of the vessel arrival times sometimes are coming into the port, anchoring, inspecting and moving into the facility and then immediately start loading its cargo. The time delay that this could impose upon the vessels could be very costly to commerce down the If you're going to an elevator, a grain elevator, then therefore if they have a facility plan, it should be public, should be presented, approved by the Coast Guard and then be able to be presented to the owner before the vessel arrives in the port. way it's not last minute negotiations as to what we need to do to move this ship along at a very high cost.

The issue of launches, pilot boats, water taxis, bunker barges coming alongside the vessel also require a DOS which can be very complicated. A simple issue on a Mississippi River, we have high currents, we have bunker barges coming down with a tow boat. Could be 400 horsepower, could be 800 horsepower,

could be manned by Coast Guard-approved license personnel, two or three people on a vessel, they're coming alongside 150,000-ton dead weight vessel and they have to get the hoses hooked up and all of a sudden call for a conference on deck to write this instruction. So I think some of these things must be considered as time frame because although we all support the safety issues, we also have to be worried about safety -- you can't have the captain of that barge leave that vessel.

The last point is we do not need to create an industry with armed patrol boats that are at the designation of any facility. This we feel is the job of the United States Coast Guard. I have submitted some written comments. Thank you for your time.

MR. SPACKMAN: Alan Spackman, International Association of Drilling Contractors. I'd like to second the earlier comments regarding the feasibility of the DOS. We see some potential problems with what appears to be a requirement to physically exchange the document in order to effect a vessel-to-vessel interface. There ought to be a way to do this without having to physically exchange the document because of weather conditions or safetv conditions that would preclude that activity.

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would like Ι also address to 104.215(a)(2), which requires the vessel security officer on a manned vessel to be a member of the crew. industrial vessels, such as mobile offshore On drilling units, we may have a regular complement of 60 people or so but a crew of only three or four, and to require that they actually be a member of the crew seems unduly restrictive and certainly would -- since those people have other assigned duties would be -might conflict with those duties. We'd must rather have the ability to assign that responsibility to any member of the regular complement.

Finally, in 104.105, there is some confusion regarding the applicability to motives. There's a disconnect between the discussion in the preamble, the economic analysis and what we view as the reading of the final -- or the interim regulation in 104.105, and we'd like that clarified.

The rules in various locations also use the shorthand, "Subject to SOLAS." Well, as the Coast Guard's aware, Chapter 5 of SOLAS has a different applicability than Chapter 11 of SOLAS, and we would suggest that there be clarity provided in stating which chapter of SOLAS is the trigger throughout the regulations. Thank you.

RADM HERETH: Al, will you be providing --1 regarding the motives, will you be providing some 2 recommendations to us? 3 MR. SPACKMAN: Yes, sir; we will. 4 5 MR. ALEXANDER: Good morning. Steve Alexander with BP Shipping Company, and my comments 6 7 in reference to Sections 104.115, compliance are dates, and 104.120, documentation. It would appear in 8 actually some earlier comments that were made on a 9 different section about the workload the Coast Guard's 10 going to be under in approving all of these vessel 11 12 security plans, the way I read this it says that come January 1 of 2004 any foreign ship that comes into 13 U.S. waters had better have the proper certificate. 14 15 But by the same token, reading 120, we could be sending U.S. flagships on foreign voyages with the 16 17 maritime equivalent of a note from your mother saying 18 we're going to get around to it because the Coast 19 Guard doesn't have enough manpower to give them the 20 ISSC certificate. Are we going to do the same thing 21 for the international flagships who their flag state 22 may not have had enough time? 23 CDR ENGLEBERT: Is that a comment, sir? Please make it in a formal comment. 24 25 MR. ALEXANDER: Okay. That's my concern,

that we might not -- there might be some reciprocity problems here if we send a U.S. flag ship out without the ISSC certificate because the Coast Guard doesn't have the manpower to issue those, and we'd encourage you to maybe look at a prioritization system for ships that could potentially be going on international voyages after July of 2004.

CDR ENGLEBERT: Thank you.

SIMARD: Good morning. My name is Simard with Fednav International, Sonia Limited. That's ocean-going vessels trading mainly in the Great Lakes and U.S. east coast. And my comment is to follow up the gentleman from the Louisiana on Steamship Association. We also happen to have read the three pages of the Holland & Knight document that he was referencing, the law firm. And the comment is more on the type of document that will have to be submitted by ocean-going vessels to comply with. In these three pages, by memory, it mentions having an annex to the certificate to give additional information to comply with the U.S. requirements, and in that there's also a mention of adding to annex the vessel security assessment, which only the ISPS Code is considered as a company document, which this law firm interpreted as being required under the U.S.

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requirements. That's to give you an example of when actually, I guess, companies looking into finding information are finding different type of interpretations. So it is really to underline the need to -- on this issue.

And there's also comments that you may need to give the name of the company, security company contractor, and there was a comment from Intertanko, and we certainly don't want to have to give you a name of a security company to enter into that process to create a new business of security companies. So we really wish to underline the need to maybe get some clarifications on what's going to be needed from the documentation point of view and also in relation to security companies. Thank you.

CAPT CHOPRA: Good afternoon. My name is Anuj Chopra from Anglo-Eastern Ship Management. We would like to support and second comments made by Bill North on the certificate -- Intertanko, Maritrans, and Fednav. We request exact specifics of the documentation required to show compliance with Part B, because we feel that that might become a stumbling Although the vessel may have block. ISSC, different flag states may issue differing documentation.

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Regarding contractor training, we request 1 2 if this handled by yourselves with direct legislation 3 rather than leave it on the shipowner or the ship operator. Of course, we would --4 5 RADM HERETH: I'm sorry. Please repeat 6 that last comment. 7 CAPT CHOPRA: We are scared that if we are held accountable for checking the security training 8 undergone by subcontractors who are boarding the 9 vessel we may not be able to do this effectively. 10 Of course, we would like to congratulate 11 you on accepting the ISPS Code as an equivalent to the 12 13 MTSA and the requirements for the foreign flag. the training side of it, we again 14 15 compliment you that you have stuck to competencies rather than a certificate or a training course or 16 17 approving training courses which would make it more The competencies make it more effective 18 effective. rather than a piece of paper. 19 20 Thank you. Good morning. 21 MR. WEAKLEY: Weakley with the Lake Carriers' Association. 2.2 We 23 U.S. flag carriers engaged in represent bulk 24 transportation on the Great Lakes.

I would like to echo the comments made

earlier by both Transport Canada and my counterpart,
Rej Lanteigne with the Canadian Ship Owners
Association with regard to the definition of
international voyage for vessels and voyages that are
solely navigating within the Great Lakes/St. Lawrence
Seaway system.

We believe that there needs to be harmony between the U.S. Coast Guard regulations and those that we anticipate by Transport Canada. Furthermore, we believe that that market segment on the Great Lakes is an ideal -- is ideally suited for an alternate security plan. And, in fact, we have already partnered with both the U.S. Coast Guard, the Canadian Coast Guard, and Transport Canada to move that process forward.

We also believe that that definition may be somewhat counter to the Smart Border Initiative and to the good working relationship between the United States and our partner to the north. Furthermore, we will be submitting written comments for the record on those issues.

Thank you.

MR. PRAZAK: My name is James Prazak. I'm with Dow Chemical. The comment I'm offering is -- was actually generated by CTAK and the Subcommittee on

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Security, but I'm really offering this more for the benefit of the audience, because if it's a solution that they could buy into, it might be worthwhile to put it in their comments.

This goes all back to 104.225, the security training for all other personnel, and specifically the repairmen and people of that nature that come on the vessel. What we recommended was that personnel who will be performing security duties on the vessel, like a vessel PIC during a transfer, or a crew member, need to have training -- security training relative to their appropriate duties.

But other people who are simply on the vessel to perform temporary work or things of that nature, and who won't have responsibility for security duties, should simply require an appropriate orientation program related to security awareness and importing.

Taking that one step further, one suggestion that came out was that maybe there be a standard brochure generated on a national level that would give that basic orientation/training and those expectations, that anyone coming on the vessel or anyone going into the restricted areas of the facility be handed as part of their training. So it may be

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beneficial to do something on that level.

Thank you.

MR. FROMMELT: Gary Frommelt with the Passenger Vessel Association. Regarding 104.225, training for other vessel personnel, I support the position stated by the ICCL. I see little benefit on providing security training for outside vendors, contractors that may be on board for limited periods of time.

We all have finite resources to deal with enhanced levels of security, and I think we serve security better by not providing training that I see little benefit for in those areas.

Thank you.

MR. DENO: Stan Deno, International Council of Cruise Lines. And honest, Sue, I really wasn't going to get up again, at least in this section.

But I have to make a comment and slightly disagree with one of the first speakers and support one of the more recent speakers concerning the training and qualifications of the company security officer and vessel security officer, and in that support the Coast Guard in what they have put into this IR.

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1	We believe that the Coast Guard has
2	properly outlined the experience and qualifications
3	for these officers and should continue to work with
4	IMO and within the IMO international community on
5	model course approval, STW requirements, and so on.
6	Really, the maritime industry has enough to do between
7	now and 1 July 2004 without getting into requiring
8	certificates and training courses for those officers.
9	Thank you.
10	CDR ENGLEBERT: Thank you for your
11	comments. Seeing no further comments on Subpart A and
12	Subpart B, we are now moving to Subpart C and
13	Subpart D of Part 104, Vessel Security.
14	Subpart C covers vessel security
15	assessments. This includes general requirements, the
16	requirements for what the assessment has to have in
17	it, and also its submission.
18	Subpart D includes the requirements for
19	the vessel security plan. It talks about the format
20	of the plan, the submission requirements and approval
21	requirements for the plan, and any amendment and audit
22	requirements.
23	At this time, I'll open the floor for
24	comments on Subparts C and D.
25	MR. THAREJA: Dinesh Thareja, American

Bureau of Shipping. We are RSOs for several flags, 1 flag administrations, and my question is in relation 2 3 to vessel security assessments. It appears from your regulation 104.305(d) 4 that vessel security assessment is to be included as 5 6 part of vessel security plan. Is that a requirement, to include that even after the plan is approved? 7 Our concern is that it contradicts with 8 9 ISPS Code, and in ISPS Code the plan is -- the 10 security assessment is not required to be on board 11 after the plan is approved. So we would like U.S. 12 Guard to clarify whether vessel 13 assessment is required to be on board after -- even after the plan is approved. 14 15 Thank you. 16 MR. KILEY: Ned Kiley, Washington State 17 Ferries. Ι'd like to comment on Subpart D. 18 104-410.2(d). It also spills over to 105.410 as well, 19 because we own both -- own and operate both vessels 20 and facilities. And it has to do with the approval 21 process for alternate compliance plans. Washington State Ferries fully supports 22 23 the opportunity and plans to submit an alternate security program for compliance purposes. It will be 24 25 crafted to fulfill Washington State Ferries' unique

operating and service characteristics.

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Washington State Ferries understands that the approval of alternate compliance plans is to be granted at Coast Guard Headquarters level. We are concerned that the very aggressive regulatory time constraints and lack of system familiarity or steep learning curve for headquarters personnel, and the logistics challenges associated with the distance between Washington, D.C., and Washington State, will represent an obstacle that will not overcome -- be overcome easily.

Accordingly, Washington State Ferries would encourage that either the local captain of the port be able to give approval for operators whose operations are contained exclusively within the captain of the port zone, or the direct involvement of the local Coast Guard federal maritime security coordinator during the approval process.

Thank you.

CAPT CHOPRA: Good afternoon again. This is Anuj Chopra from Anglo-Eastern Ship Management. We would like to support the comments of ABS, especially on the security assessments, that they are submitted to the RSO, and an approval certificate is inspected rather than they being submitted to U.S. Coast Guard.

This is for foreign flag vessels. 1 also hope that 2 We alternate 3 interpretations in the market regarding submission of security assessments to the Coast Guard by foreign 4 5 flag vessels is incorrect, and that they only have to the RSO 6 be submitted t.o and worked for certification and approval of the plan and getting the 7 ISSC. 8 9 Thank you. 10 CDR ENGLEBERT: Seeing no further comments on this part, I know that you all think lunch is next, 11 12 but --13 (Laughter.) -- it is not, because we have so much to 14 15 cover that I am going to spend about 20 to 25 minutes 16 on 105 with you, so that we get a little jumpstart, 17 because our hope is at the end of this session today 18 we will have time for people to make comments that 19 they may have forgotten to make during the time 20 period. So we want to have a session at the end, if 21 at all possible. I'm going to go on to Part 22 105. 23 Familiar territory? Part 105, Subpart A, General, 24 Subpart B, Facility Security Requirements.

Comments on Subpart A should be focused on

public

2 access areas, compliance dates, and other things 3 contained in Subpart A. I can see you're already lining up, so that's great. 4 5 And Subpart B, Facility Security 6 Requirements, includes facility security officer 7 discussions, requirements for drills and exercises, and requirements for security measures, etcetera, 8 9 etcetera, including additional requirements as laid 10 out for passenger and ferry facilities, cruise ships 11 terminals, additional requirements for certain 12 facilities, and dangerous cargo additional 13 requirements for barge fleeting facilities. 14 am going to open the floor for comments on Subpart A and Subpart B of the Facility 15 16 Security Section. 17 MR. McDONOUGH: Good afternoon. My name 18 is Frank McDonough. I'm the President of New York 19 Shipping Association. We represent the steamship lines and terminal operators in the Port of New York 20 21 and New Jersey. 22 On behalf of the marine cargo handling industry, which is represented by the United States 23 24 Maritime Alliance, the Pacific Maritime Association. 25 and the National Waterfront Employers Association, who

things such as definitions, applicability,

collectively handle 97 percent of the containers coming into the country, and a significant portion of the break bulk and row row cargo as well, I would like to note some comments in general with respect to these regulations.

We will be submitting formal comments to the docket that address, chapter and verse, what we believe to be the inappropriate shifting of law enforcement functions as was mentioned several times here so far today, particularly in the area of cargo inspections, screening of persons in vehicles, and water patrols. Quite frankly, I left the Marine Corps too many years ago to be jumping into a rubber boat with a machine gun at this time.

To private sector vessel and facility operators, these are inappropriate assignment of functions. We believe these functions must be the subject of the area maritime security plan and performed by appropriate government entities. And we have a plethora of them in this Port of New York and New Jersey, and this would also be more consistent with the ISPS Code.

As written, the regulations present an unworkable regime that exposed the private sector operators to unreasonable liability.

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1	Thank you. Yes, sir.
2	RADM HERETH: You're going to provide
3	details to
4	MR. McDONOUGH: Absolutely.
5	RADM HERETH: Okay.
6	MR. McDONOUGH: Chapter and verse.
7	RADM HERETH: Could you just give us one
8	example of the cargo inspection issues?
9	MR. McDONOUGH: We cannot open every
10	container that comes through the Port of New York and
11	New Jersey to inspect it, either going in or going
12	out. And as a matter of fact, that is a Customs
13	responsibility that should not be shifted to the
14	private sector. We do not have the capability to do
15	that.
16	We're perfectly happy to screen passengers
17	that are going onto our passenger vessels. That can
18	be done. But I'm not climbing into the cab of some
19	trucker's truck at one of our gates to find his
20	marijuana.
21	RADM HERETH: I hear what you're saying.
22	(Laughter.)
23	Can you
24	MR. McDONOUGH: My apologies to the
25	truckers who may be in the room.

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RADM HERETH: I believe you said something about water patrols or waterborne --

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MR. McDONOUGH: Yes. There is a requirement at certain MARSEC levels for water patrols around the port area, and we're certainly not capable of doing that. However, we have marine police, we have port authority police, we have New York City police, who are very capable of doing those very things, and that's who should be doing them, and that should be addressed in the area maritime security plan.

Thank you.

RADM HERETH: Thank you.

REV VON DREELE: I am the Reverend James Von Dreele. I'm the Port Chaplain to the Port of Philadelphia and Camden, the Executive Director of the Seamen's Church Institute, and I'm also President of the North American Maritime Ministry Association, which is a network of 180 port ministries in North America and the Caribbean.

I come before you to comment on Part 105.200 and 105.255. Our chaplains throughout the country have had the opportunity to see port security in operation on a daily basis as they go on to ships.

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We also see the great disparities in those protocols, and the people who are being affected most by the security are the seafarers themselves.

These are the silent partners for all of

These are the silent partners for all of these rule changes, whose need have been largely forgotten by the -- both government and industry. Vast numbers of seafarers are detained upon their ships, even though they have been cleared by Immigration, FBI, and CIA, because of the local terminal operators.

Last February we did a week survey throughout the country to see who has been detained and for what reason, through the Center for Seafarer Rights in New York, and what we found was a very disturbing pattern. The highest amount of detentions was in Houston, where 60 percent of the seafarers were denied leave through the terminals. This included American seafarers as well.

In the Port of Philadelphia and Camden, it was about 35 percent, also Americans being detained.

The vast majority of these crew detentions were because of security procedures at the local terminal.

On the Delaware River in New Jersey and Pennsylvania, we have 10 oil and chemical terminals. Half of those provide access to the seafarers, and

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half do not. This has caused a tremendous amount of 1 burden for the seafarers. They are literally isolated 2 3 onboard ship, and when they come into port they are not allowed to come offshore to do very simple things. 4 5 If we are to maintain the security on these ships, we must provide for their release from 6 7 those ships, so they can deal with their basic human 8 needs. From a risk management point of view, you do 9 not want crews that are angry and upset by their living conditions on those ships. 10 are afraid of 11 is in we these 12 regulations that it will become at the discretion of 13 the terminal operators rather than being mandated by these regulations. 14 15 RADM HERETH: Reverend, just one quick 16 question. Help us understand your position, then, on 17 the language in 200, .200. You referred to .200 --18 REV VON DREELE: Right. 19 RADM HERETH: -- and .255. 20 REV VON DREELE: What we're saying is that 21 to make sure that this is a mandated 2.2 regulation to the terminal operators, that they must 23 provide access to land for the seafarers, and they 2.4 must also provide access to seafarer chaplains to 25 visit those crews.

We do have one terminal that is completely 1 2 We can't even see these crew members. it's a tremendous burden on these men. 3 4 RADM HERETH: I understand. Thank you. 5 REV VON DREELE: Thank vou. 6 MS. GOSSELIN: Can you hear me? My name 7 Debbie Gosselin. I'm President of is Watermark 8 Cruises in Annapolis, Maryland. 9 We operate 12 vessels -- 7 of them are 10 under 25 passengers, 3 more under 150, and 2 more with more than 150 passengers. We've been in operation for 11 12 32 years. 13 concern is with the definition of "facility." Apparently, it is anywhere that receives 14 15 vessels certified to carry more than 150 passengers. We operate at City Dock in Annapolis, Maryland, and we 16 17 also go to Baltimore Inner Harbor. Both of these are 18 100 percent public access areas. Section 105.106 allows for an exemption of 19 20 a public access area within a facility but does not 21 provide for a facility which is 100 percent public 22 provides access and access to other T-boats, 23 recreational boaters, and the public in general. 24 Public access is vitally important to the 25 local economy the and success of many small

1 businesses, including mine. I would urge the Coast Guard to exempt public access areas -- period -- not 2 3 just within a facility. 4 Secondly, our K-boat, certified for 250 5 passengers, is a luxury charter vessel used private parties, such as weddings, high-end corporate 6 7 events, anniversary parties, things like that. 8 In the Chesapeake Bay, we're fortunate to have about 5,000 miles of shoreline with many types of 9 10 We frequently pick up our guests at private 11 docks, small private marinas, and nonprofit properties 12 such as the Chesapeake Bay Maritime Museum. 13 We may visit such a dock only once. may visit another five or six times in a season. 14 15 These entities, which I interpret as being a facility because they receive a vessel certified to carry more 16 17 than 150 passengers, if forced to make a choice will choose to not allow that vessel to dock there, rather 18 19 than comply with the burdensome requirement of this 20 regulation. 21 Our vessel -- our one vessel produces 22 \$600,000 per year in revenue in our small 23 seasonal business, and about \$100,000 in state and 24 local taxes, not including payroll taxes.

I would encourage the Coast Guard to

tighten up the definition of "facility" to exempt such docks or at least use their exemption authority in cases such as this.

Thank you.

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MR. CHAMBLISS: My name is Pete Chambliss. I'm with the Maryland Office of Tourism Development. My concerns are with 105.106 -- again, public access In areas such as Baltimore's Inner Harbor and Annapolis City Dock, as well as dozens communities along the waterfront around the country, the entire area is a public access area, and numerous docking facilities there handle water taxis, charter boats, diverse recreational vessels, and well as Tand C-boats.

Cities have spent millions of dollars to develop and promote waterfront access areas to attract visitors and to encourage recreational maritime business development.

these businesses small Many of are businesses. And to restrict the flow of visitors, as well as the access that these visitors have to smaller passenger vessels, will be detrimental to this industry segment as well as to the tremendous economic impact that both these industries have on these waterfront communities.

I would request that the definition of 1 2 "public access areas" be expanded to 3 waterfront areas that are already fully open to the 4 general public, and that the passenger limit currently 5 set at 150 passengers be expanded perhaps to 600, 6 which is the average passenger load of a passenger 7 ferry. 8 Thank you. 9 MR. SLAUGHTER: Good afternoon. My name 10 is Bob Slaughter. I'm President of the National Petrochemical & Refiners Association. 11 Our members 12 include virtually all U.S. petroleum refiners and 13 petrochemical manufacturers. 14 And I've come up during Section 105. 15 because most of our concerns involve Section 105. 16 I'll come back during the next section to talk about 17 some specifics on Subparts C and D. 18 association The and our members are absolutely committed to maintaining the security of 19 20 their facilities against terrorism or other kinds of 21 violence. They join you in that commitment. 22 They wanted me to say that we especially 23 appreciate the good working relationship so many of 24 the members enjoy in working with the U.S. Coast 25 Guard. NPRA and its members believe that federal

security efforts should be conducted by experienced organizations such as yours that have law enforcement intelligence capabilities and security resources at your disposal.

They are concerned about maintaining consistency among various federal departments with regard to regulations that affect facility security. They are also equally concerned with maintaining consistency within the Department of Homeland Security itself, with its various offices, because these regulations are so important to our operations as well as to our security.

They hope as well to see consistency in the application and enforcement of the rule among several COTP zones. And I've included with my written testimony a map of all the refinery locations in the United States, and you'll see how widely dispersed they are throughout the country. I don't have a map for petrochemical facilities, but it would extend, of course, the breadth of the industry even more. So I commend that map to your attention.

We do believe these regulations are good.

We do see a need for some changes. We think there

are still some concerns about applicability. We know

there are -- that are members have. There is some

1 about overlapping jurisdictions concern as the 2 security regime involves -- evolves. 3 There is a significant majority of our 4 who would prefer to see a firm line of 5 demarcation limiting Coast Guard authority to the dock. 6 They also would like to see a clear definition 7 of the specific event or events we're trying to avoid 8 or prevent. 9 specific action. One though. 10 believe you can take to eliminate some uncertainty has been mentioned by others today. There is a security 11 12 vulnerability assessment plan developed by NPRA and 13 the American Petroleum Institute, with DOE's Argonne 14 Lab and other expert assistance. And we're hoping 15 that you will consider that and approve that as an 16 alternative security program. We will be offering 17 that for your approval as such. 18 Thank you. 19 CDR ENGLEBERT: I'm going to take three 20 more commenters, this one and two others. So the poor 21 people in the back of the line, you're -- yes, okay, 22 there we go. 23 MR. BROWN: Laurence Brown, the Edison Electric Institute. I unintended tag-team with my 24 25 partner here from the petroleum side. We also are

1 energy providers. We operate facilities along many navigable waterways and coastlines. They are coal-2 3 fired powerplants, gas-fired powerplants, and nuclear 4 plants. 5 We have in -- just as with the petroleum 6 industry, we have developed voluntary

industry security standards working in conjunction with the Department of Energy and the Department of Homeland Security for both -applicable both facilities and gas facilities.

In addition, we have state regulation of those facilities that we have to deal with. In addition, we have mandatory security and safety regulations from the Department of Transportation's Office of Pipeline Safety as well as the Nuclear Regulatory Commission.

So that's just a little bit of background on who we are and gives rise to my general comments and our industry's general concerns with this whole proposal.

There appears to be -- and I look forward to clarification to the extent we've misunderstood. There appears to be a lack of flexibility, a lack of coordination with other security requirements imposed by the Federal Government or done in conjunction with

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the Federal Government, and state authorities as well.

There appears to be as well a -- somewhat of a lack of sensitivity to the need for confidentiality for security plans, especially to the extent that those plans are going to be required to be shared with various shippers upon whom we rely for our fuel supplies delivered to our facilities which may potentially be included within the definition of a port.

Let me address some of the specifics, but I'll try and keep this fairly quick.

Similar to many others, you know, we have a need to make sure that our facilities are not subjected to, as they have been, unannounced security inspections, sometimes by armed personnel, frequently without proper identification, and sometimes even in the dead of night. We just cannot allow that kind of thing to occur.

We agree that there is just clearly more time that's needed to comment fully upon these regulations, and also agree very much that there needs to be consistency across the country, because there is right now, even as -- the situation today, a great deal of inconsistency between the applicability of security regulations and standards in the various

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1 ports. 2 Thank you. 3 Would you be so kind as to RADM HERETH: give us a list of what those requirements are? 4 brief list, if you will. 5 Well, at this point, I'm not 6 MR. BROWN: able to do so. 7 But we will be filing written 8 comments, and so I'd be more than happy to do that at 9 that time. 10 RADM HERETH: Okay. Thank you. 11 MR. RUBIN: Good afternoon. Mike Rubin, 12 Florida Ports Council. I wanted to follow up on the 13 definitional request, and hopefully this is just more 14 of a clarification or perhaps a recognition. 15 There 16

is some language in the interim rules that speaks to facility security officers for more than one facility. It speaks to assessment for more than one facility. Again, in Florida, we have public ports that are landlords for more than one facility.

They have created a plan for that entire public port, which includes law enforcement personnel, which includes sometimes water local 1aw enforcement personnel. We have waterside enforcement, which right now some of our state folks are doing.

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And we would hope that the regulations would recognize, maybe that's the right word, or perhaps define that, so that the captain of port can use that entire public port plan, security plan, for compliance with all of those tenets and with all of those facilities within it.

Thank you.

MR. BRECHEN: Good afternoon, Admiral. My name is Mike Brechen. I'm with LASH Corporation and Seaport Terminal Services of Kodiak, Alaska. And we haven't recently been too worried about security, because our next-door neighbor happens to be the Coast Guard, and they're only a half a mile away. So we find these new regulations a bit onerous.

As a small terminal operator, we are wondering if there is a possibility to get an exemption based on the number of containers and where the cargo is ultimately bound for. Most of our product is exported westward to the Orient. Being fish, we ship very little product that goes back to CONUS.

And the requirements for a terminal security officer or facility security officer in a security plan are onerous, because we haven't found anyone yet who is willing to consult to write one for

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It's not something we normally have had to do in 1 2 the past. We'd also like to request that you extend 3 the comment period for another 30 days, so we have 4 5 enough time to get our comments all in writing. Thank you. 6 7 RADM HERETH: Thank you. 8 CDR ENGLEBERT: Okay. Thank you. 9 We will resume this 105 -- before you go flying off, let me remind you, one, if you intend to 10 submit a written document, I plea that you put it in 11 the box now, so we can expedite your docket entry. 12 13 And don't forget to put what docket number and your name clearly on the written statement. 14 Also, if you're with the media, I ask you 15 at this time to go to this side of the stage, and you 16 17 see Jolie is right there. Please, Jolie has some information for you, and we request that you go and 18 19 talk to Jolie. Lunch will be one hour. We will resume at 20 21 1340. Thank you. 22 (Whereupon, at 12:40 p.m., the proceedings in the foregoing matter went off 23 24 record for a lunch break.) 25

#### A-F-T-E-R-N-O-O-N S-E-S-I-O-N 1 (1:44 p.m.)2 A11 right. Good CDR ENGLEBERT: 3 afternoon. Hopefully you all had a break. I know 4 that we managed to have a little bit of a break. 5 So we're ready to resume comments 6 facility security, Part 105, and I will continue to 7 talk right over you, because we have quite a bit of 8 comments that we still need to receive. 9 And with that, I will reopen the floor to 10 comments on Part 105, Subpart A and Subpart B --11 Subpart A, General, Subpart B, Facility Security 12 13 Requirements. First speaker, please. 14 15 MR. EGLINTON: Good afternoon. I'm Bill Eglinton with the Seafarers International Union. 16 we would like to align our comments with the Reverend 17 from the Seaman's Church, first off. 18 The preamble to the ISPS Code succinctly 19 addresses shore leave for mariners. I'm afraid the 20 interim rule does not adequately address that issue. 21 It talks about ensuring coordination for shore leave, 2.2 and my first recommendation is that it should say 23 "ensures shore leave for mariners." 24

For the last several years, there's been a

1	lot of talk in the industry about mariner recruitment
2	and retention. There's been efforts by the Coast
3	Guard, MARAD, Military Sea Lift Command, the
4	operators, labor, to try to promote recruitment and
5	retention. And I'm afraid if shore leave is denied to
6	mariners, U.S. mariners in particular, we're going to
7	have a real problem with our fourth arm of defense.
8	A U.S. mariner who has been outside the
9	country for two or three months, he's looking forward
10	to getting off that ship in the first U.S. port to get
11	a decent haircut, to get some reading material,
12	because he's been reading the labels on the back of
13	ketchup jars for the last two weeks, and, more
14	importantly, he wants to call his family.
15	And if you're being denied getting off
16	that ship, then there they go. I wouldn't be out
17	there if I couldn't get off the ship.
18	Thank you.
19	MR. SERRILL: I'm Jim Serrill with the
20	Port of Seattle. First of all, I'd like to endorse
21	the comments made by Hal Hudgins of the Alabama Port
22	Authority on clarification of the term "owner-
23	operator." His comments referred to other parts, but
24	it's also applicable to Part 105.
25	Secondly, I'd like to make a positive

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statement on Section 105.106, which is a very workable solution for ports and other entities that provide docks, piers, floats, for the irregular or intermittent use of small passenger vessels.

And, third, I'd like to ask for some clarification under 105.105(a)(2) and ask you to take a look at that particular wording. The reason being is that that particular wording seems to imply a facility plan is required for a passenger vessel even though the passenger vessel is not in active passenger service, in lay-up, in service, or in repair.

And that does not seem to be consistent with other parts of the regulation, particularly 105.106, where it talks about facilities servicing passenger vessels.

101.105, which defines a passenger vessel that is actually carrying passengers, implying that when it's not carrying passengers it wouldn't have to be classified such.

And then, back on page 39247, which is a discussion of the N-RAT, which talks about passenger vessels and refers to the potential loss of life and the catastrophic results from loss of life versus a vessel that's not in active passenger service.

Thank you.

MR. WILLIS: Good afternoon. My name is 1 General Counsel with I'm 2 Willis. Transportation Trades Department of the AFL-CIO. In 3 relation to section -- to Part 105, we would make a 4 couple of points. 5 One is that we support the intent of the 6 7 Coast Guard in promulgating Section 105.265 that in 8

view correctly requires facility owners operators at MARSEC Level 1 to check the seals on container doors to ensure that they have not been tampered with.

We would hope that this requirement would be implemented as soon as possible at all ports and facilities. If it cannot be implemented immediately, then alternative ways to check the seals on containers and container inspection in general.

Related to that, we would ask that the regulations ensure that containers marked as empty also be opened up and inspected by the workers of the ports. This is an issue and the seal inspection is an issue that was discussed at length at yesterday's Coast Guard hearing.

the House Transportation Committee, Congressman Bob Filner, the ranking member of that committee, and others noted this issue, and we would

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hope that that would be included in the final regs. 1 2 I would also note on the training -- or 3 the exercises under 105.220 we would say that we conducted at least one per calendar year, no more than 4 5 These should be physical field exercises 18 months. 6 and not just tabletop exercises. 7 We will be submitting more extensive 8 comments by the July 31st deadline. 9 Thank you. 10 MR. DENNEY: Good afternoon. My name is 11 Rupert Denney, and I'm General Manager of a company 12 called C. Steinwig. We are a private terminal operator and stevedore in the Port of Baltimore. 13 I'd 14 like to comment on Part B, 105.230. 15 Recognizing the language says "which may 16 include," we have some concerns about the use of 17 waterborne security patrols and armed security 18 personnel. I think it would be worth having a look --19 taking a legal opinion apropos the terminal operators' the water 20 jurisdiction in that surrounds their 21 facility. 22 We own -- our riparian rights extend into 23 the Patapsco River, although the -- as I understand 2.4 it, the public at large is allowed to traverse that

property, the water part of the property, at their

liking. It's part of the state domain.

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So if we had a water patrol, or were expected to have a water patrol, what would we be patrolling? If we were in the public arena, we would not want to take responsibility and the liability that follows that. So I think it may be worth a legal opinion.

I'd like also to reiterate the conversations or the remarks made by the gentleman from the New York Shipping Association. We are want to be involved in do not adamant that we contracting armed personnel on our properties. of the people you've spoken to this morning are state and public entities, and they have limited liability in that respect.

We are private terminal operators. We are the classic deep pocket operation. We can see somebody getting shot, killed, maimed, in error or with intent, and then we're basically going to involve ourselves in massive lawsuits for no reason.

We had a similar situation in the mid-Atlantic a year ago when the old INS asked us to put security guards, armed, at the foot of the gangplank on certain vessels, on private terminals and public terminals. We said to INS, "That's fine. But at what

1	point do you want us to open fire, and who is taking
2	responsibility for that?" No answer, thank heavens.
3	But my view is the same as the gentleman
4	from the New York Shipping Association. Armed
5	protection is something for the state and federal
6	entities to look after. I don't think it's
7	constructive to have armed militia wandering around
8	the ports.
9	RADM HERETH: I'm sorry. Could you point
10	out to what section you're referring?
11	MR. DENNEY: With regard to Part B,
12	105.230, on page 39326.
13	RADM HERETH: And this is under a certain
14	MARSEC condition?
15	MR. DENNEY: Three, apparently.
16	I'd like to make one more comment briefly.
17	I'm not quite sure of the subpart or the part. There
18	was a conversation this morning about vendors getting
19	onto the vessels and the need to have certain security
20	arrangements or be part of the vessel security plans.
21	I think this would be counterproductive.
22	I think it would be difficult to enforce. If the
23	Coast Guard wanted to pursue that, I would suggest
24	that possibly the regular vendors who serve the ships
25	in various ports register with the local COPT and get

approval to go on the ships at will. And the local 1 2 agency community is advised about that, so they know 3 that certain people like linemen and chandlers can go on the ships. 4 5 Thank you. 6 MR. KICE: My name is Mike Kice. I'm with 7 P&O Ports. We're a marine terminal operator and stevedore from Maine to Texas and internationally. 8 9 first comment is 39319, 10 Subpart A, Submission and Approval of Security Plans. 11 Security plans must be reviewed by Coast Guard every And then a question I have is -- or a comment 12 would be failures are identified during an exercise of 13 14 the facility security plan. 15 Exercises are purposes to find ways of 16 improving things that you have done, and, therefore, 17 an improvement is developed based upon these minor 18 issues that can come out of it. If we are going to 19 have to resubmit our plan every time we find a smaller 20 type failure, we may not just define them from a pure 21 logistics viewpoint. 22 So we may want to add a comment there of a major significant failure process with that, if you 23 24 want the document to be a living document versus an

on-the-shelf, fill-in-the-check-mark.

Then, my next comment is on 39324, B, 105.205(a)(2), concerning the facility security officer having a jurisdiction basically of greater than 50 miles. We operate in Texas where our major management center is in Houston, and we operate in Corpus, Beaumont, areas that are greater than 50 miles.

We operate in New England, out of Boston, and we go to Portland, Maine, to Providence, greater than 50 miles. And we are able to do all of our managerial processing even though it's greater than 50 miles. So by limiting us not to be able to use the same facility security officer for Corpus to Beaumont based upon these 50 miles would be very detrimental, I believe, and probably not the intention of what you're trying to do, because we want to have greater security operations, and that type of thing.

Thank you.

MR. HAZZAN: Mike Hazzan of AcuTech again.

Admiral, with all due respect, the applicability section of this part is not user-friendly. It makes multiple references, cascading references to existing DOT regulations and other documents to figure out which materials might be covered or make a facility applicable.

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I would ask the Coast Guard to simply list them. If it gets too awkward, if the list is too long, to use an appendix or some other publishing method, but to not use these cascading references, which makes it very difficult to determine.

Additionally, in the preamble, which addresses this section of the regulation, it says, and I quote, "The MTSA is broader and permits direct regulation of any vessel and facility that may be involved in a transportation security incident as that term is broadly defined. This could include those facilities and infrastructure not traditionally regulated by the Coast Guard, such as facilities that do not have accommodations for vessels but nonetheless on or adjacent to water subject to the jurisdiction of the United States."

It goes on to say, several sentences later, "Therefore, the interim rules published today, especially the applicability sections of Parts 104, 105, and 106, do not exhaust the types of vessels and facilities that might be regulated or may be regulated under the MTSA."

And I would ask the Coast Guard to clarify and expand these rather open-ended comments as soon as you possibly can, so we can figure out exactly where

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the captain of the port is going to go with this. 1 2 Thank you. 3 MR. VOLKLE: Hello. I'm Skip Volkle from I just wanted to reiterate my comments 4 5 with respect to the vessel plans, reiterate them with respect to facilities, and echo the comments that 6 address the requirement to provide armed security and 7 8 floating security in basically our many Coast Guard 9 facilities. At a minimum, if the Coast Guard is going 10 to require us to provide our own Coast Guard, you 11 12 should provide at least rules of engagement and limits 13 of liability, so we know when these guys can open fire, and what they are supposed to be doing, and what 14 15 kind of law enforcement authority they might have on 16 the waterways. 17 I'd also like to echo the comments of SIU 18 and Seaman's Church with respect to providing access, 19 or a requirement to provide access through facilities 20 for seamen and vendors. We are having substantial 21 problems being able to, for example, do crew changes 22 of our vessels. 23 They are U.S. seamen, long-standing 24 employees, licensed and documented by the Coast Guard,

and the facilities won't let our crews get through the

facility to get on board the vessel and take the old crew off.

We are in a position where we can't get vendors on to do repairs to a vessel. We can't send the cook downtown to get chow to bring back to the vessel, so that the vessel can continue to operate, and we find ourselves having to anchor out, hiring launch services, delaying the vessels, creating all kinds of other vessels going back and forth, and we think, you know, it -- further creating a safety and security problem.

So we would ask that the Coast Guard put a requirement in that facilities do provide for access.

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I think the previous comment had said something about registering with the captain of the port to provide, certainly in the interim, before the TWIC cards come out, some kind of a vetting by the captain of the port, so that you get on your list, and these vendors and chandlers and suppliers can get on facilities to supply vessels would be extremely helpful.

MR. McLAUGHLIN: Lindsay McLaughlin,
International Longshore & Warehouse Union. I want to
agree with Larry Willis of the AFL-CIO that as a cost-

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effective alternative to 100 percent inspection of customs inspections of containers that the interim rule requires facility owners and operators to check the seals on container doors to prevent tampering of containers upon entering the facility and upon storage within the facility, and look at the seal so that it matches up with the cargo documentation.

However, we're a little perplexed that the rule is silent on the security of empty containers. Our union contends that empty containers pose a security risk, because it is easy to open the doors of an empty container and place unwanted cargo in the container. Therefore, we request that the rule also mandate the interior inspection of all empty containers.

Finally, I'd like to agree with some of the comments about giving foreign seafarers shore leave. That's a very important humane thing to do. But I'd also -- I hope I -- forgive me if I'm in the wrong section. But I've heard of ITF inspectors, International Transport Workers Federation inspectors, who have a very important job of ensuring that seafarers are not mistreated, that there's humane treatment, and that they get paid, being denied access to vessels and to crew. And that should never happen.

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So in whatever part of the rule, we need to make sure that these people are credentialed to have access to the vessels and the crew to ensure that these foreign seafarers are not mistreated.

And, finally, we have about seven days I guess to comment on the interim final rules. We would strongly urge the Coast Guard to extend that, so that we have more time to consider this voluminous document, which is I think well crafted. But what we need to do is to go to longshore workers in the field and to get more ideas on how practically this is going to work.

Thank you.

MR. DAVIS: Good afternoon. I'm DeWitt Davis of the Marine Section of the National Safety Council. I want to express a concern about the kind of separate plans when we're talking about facility arrangements today -- this section. But it seems that the plans for the vessels go one place, and the plans for the facilities go another, and hopefully they'll get together somehow.

It seems like there are a lot of crossconnections that need to be made to make things going. In that regard, the National Safety Council, at its National Congress, we are going to have a workshop on

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coordination of vessel and facility plans, and also 1 the coordination of resources. In the safety field, 2 we already have well-established organizations at many 3 of the facilities, and also the shipping and vessel 4 5 companies have significant efforts already going on. We see that in order to reduce redundancy 6 7

in assessments and a whole lot of things that we need a good coordination between safety security functions. Our workshop will be in September in Chicago at the National Safety Congress.

Thank you.

MR. KILEY: My name is Ned Kiley from the Washington State Ferries. I don't know quite how to interpret the fact that the lunch break took place just as I was approaching the microphone, but I'll press on anyway.

This regards Subpart comment Α, Section 105.115, and also spills back over to 104.115, because of the fact we are a system using vessels and terminals. It. has to do with the regulatory compliance timeline.

Washington State Ferries will extremely difficult to put in place all of security measures envisioned by the regulations across our system in the time allotted. An example would be

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because of the open nature of our system, our 20 1 2 terminal facilities lack many of the physical elements 3 of an effective access control system. simply divert our 4 We cannot current. 5 operating and preservation budget to fund new security measures, especially since we are just given a two-6 7 year budget by the state legislature, and that's our 8 budget for the next two years. 9 Even if funding did exist, obtaining the 10 necessary permits across 20 counties -- rather, 20 cities, 7 counties, state and federal jurisdictions --11 12 represents a huge challenge with stiff resistance to 13 the fences and gates that we might want to put in 14 place, especially by the business owners and 15 communities. 16 Accordingly, Washington State Ferries 17 plans to submit an alternate compliance plan that we believe satisfies the intent of the regulations, and 18 in conjunction with that a timeline for implementation 19 that we believe is attainable and addresses 20 the security measures in appropriate priority ranking. 21 22 Thank you. 23 MR. COTTER: Jerry Cotter with Port of 2.4 Corpus Christi, and a couple of comments. The first 25 one has to do with compliance dates in the audit as

called for in 105.415. We'd like some clarification on personnel doing the audit, because it says specifically that people associated with the plan can't do the audit. Clarification on who can do the audit, who should perform that, the qualifications for that.

Another one is in Section 105.115, which is it's unclear to us about the compliance date. we submit the compliance dates -- or the security plan in for approval, and it requires lot of construction, installation, and other types of things, will it -- I shouldn't say it as a question, but the meeting of that deadline of July 2004 may not be made. There needs to be an exception to allow the completion of the project past 2004. Thank you.

MR. KILLAR: Good afternoon. I'm Felix Killar. I'm with the Nuclear Energy Institute. I represent the nuclear power companies, as well as the facilities that produce the fuel that go into nuclear power that are located throughout the country. We produce 20 percent of the electricity that is produced in this country from nuclear power.

Most of our facilities, as far as the nuclear powerplants, are adjacent to navigable waterways. We've done this for the cooling source but

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also for transporting the large components 1 2 facilities, and what have you. And as such, we fall 3 under 105 or 101. What we're looking for is clarity between 4 5 105 and 101, and what our concern is is that we have security plans of this, and now the third federal 6 7 agency is asking us for a security plan. 8 security plans that are required from the NRC on 10 CFR Part 73. 9 10 security We have requirements by 11 of Transportation, which just came 12 effect March 25th of this year, and now this, again, 13 is the third level. We do appreciate if you guys would coordinate. 14 15 You do have the alternate programming here, but it is not clear to us how to apply the 16 17 alternate program, because under 105.105 you allow for provisions of 101.120, but then you also have 105.140, 18 19 which refers to 120 but has some additional 20 requirements. 21 And so we go under 105.140 or 101.120, 22 because of the changes in additional requirements to provide security plans. And so we need to get some 23 24 clarification as to what form you want this in.

preference is 120.

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We will provide written comments

as well.

MR. BAILEY: My name is Jim Bailey. I represent federal marine terminals down at the Port of Richmond, Virginia, and I have a few comments to make. I would first like to echo the comments made by the gentleman from Maritrans and others who have expressed their concerns over the armed and floating security wording that's in the interim rules.

Going on from there, a small port such as the Port of Richmond, we were fortunate enough to get a TSA security grant in this last round of grants, which we were very grateful for. And in terms of how we're going to go about spending that, we're going to be relying on RSOs to come in and help us do assessments, write the plans. And the duplication of efforts is between the DOT HM-232, Customs C-TPAT, and other things that we fear might be coming down the road at us.

We'd just ask that the Coast Guard be mindful of those things and try and include the feedback from smaller inland ports such as ourselves.

Thank you.

MR. BYERS: My name is Tom Byers with Williams Energy Partners. We own 67 refined products terminals. Several of those are marine terminals,

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which are subject to these regulations. And so we appreciate the opportunity to make some comments.

We clearly support the efforts of the Coast Guard to develop these rules, the various requirements that are there, the training, the security assessments, etcetera. We do think it would be helpful to have a little bit of clarification on a couple of issues.

The preamble indicates that the facility security officer can be a collateral duty position. The reg itself states that the FSO may perform other duties besides that, and there are no specific qualifications or requirements that I'm aware of as far as the training.

However, at least one individual -security individual within our organization is of the
opinion that because of the numerous competencies that
are listed in 105.205 -- about 20 of them I think -he is of the opinion that a strict interpretation of
this would require a "security official" or a security
professional.

It's my understanding, really, that what the Coast Guard is looking for is a competent individual to perform these duties. For large port facilities, hiring a security professional may not be

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a major problem. But for a small marine terminal that 1 is safely and effectively operated by a handful of 2 individuals, hiring somebody just for this could very 3 well be a problem. 4 And it's magnified by the fact that of the 5 several marine terminals we do have, all of which are 6 more than 50 miles apart, that would arguably require 7 8 a separate security professional at each one of these. We would ask the Coast Guard to add some 9 clarification to express what I believe is your intent 10 that it would be a competent individual, that it would 11 12 be not only a collateral position but it clearly could be someone who clearly is now in the management team 13 the terminal, that in addition to the duties 14 at 15 they're doing now they could also perform the security 16 work, make sure the security assessments are done, the plans are implemented. Again, obviously we wouldn't 17 be hiring these people in the first place if they were 18 19 not competent. 2.0 The only other comment I have is as far as the plan itself -- maybe I'm getting over into -- I 21 will stop there. 22 23 Thank you. MR. POLITTE: Eric 24 Politte, Response 25 Management Associates. Admiral, as you know,

support several hundred bulk fuel petroleum product 1 2 terminals around the country. In that context, I have 3 some additional questions that really go back to the applicability in some of the definition questions. 4 5 105.105(4) essentially points circular reference back to 101 and 103 for those 6 facilities that don't fit the top three definitions. 7 8 In that context, the definition of "facility adjacent 9 and those that are under lead us to 10 uncertainty as to what facilities may have to go back to 101 and 103 for applicability. 11 12 And then, if we go back to 101 and 103 for 13 applicability, what then is required of those facilities from a security planning standpoint? 14 15 Also, from a compliance dates standpoint, 16 it's my understanding that plans are due to be 17 submitted by -- to the Coast Guard by December 29th. 18 A client asked me to get into the docket. 19 heard at a public forum that plans were to be 20 submitted in time to be approved by December 29th. 21 don't believe that's the case and request clarification. 22 23 Also, to echo an earlier comment about 24 compliance dates for implementation -- facilities to 25 be in compliance with their plans by June 30, 2004, is

not practical for a number of facilities that have a 1 2. number of implementation items to budget for, to get permits for, and to install. 3 What I'd recommend is acceptance of an 4 5 implementation schedule that would then be reviewed and approved by the captain of the port. 6 7 I have one more, and I've got to remember 8 what it is. 9 Security training -- this was mentioned earlier in discussion, I think in 104, for some of the 10 I'll reecho the comments made 11 vessel contractors. 12 For contractors that enter a facility -- and 13 I'll go to an extreme -- let's say a food vendor or 14 caterer perhaps comes into the facility. Certainly, 15 he doesn't need to have plan training, training at all 16 levels specified in the rule. 17 What we'd suggest is perhaps some 18 either excluding personnel language, who are 19 accompanied in the facility, or specifically including personnel who are unaccompanied in the facility. 20 21 Thank you. 22 MR. WILLIS: Larry Willis again with the 23 Transportation Trades Department, AFL-CIO. Just to 24 supplement MV comments earlier, we would -- on 25 Section 105.260, we're concerned that as written, this

is restricted areas, that it would result in areas of 1 a facility being deemed restricted when legitimate 2 3 security reasons would dictate that that may not be the case. 4 5 particular, a facility or designate the entire facility 6 operator may as 7 restricted area without showing, again, any direct need for security to do so. 8 9 The requirements listed, that there are 10 areas that must be a restricted area, include some 11 things we support, but then there are some definitions 12 that would be circular in nature. 13 locations in the facility where access by vehicles and personnel should be restricted, a complete circular 14 15 definition, and could lead to some unintended results. 16 Thank you. MR. SKELTON: Good afternoon. My name is 17 18 Ray Skelton. I'm the Director of Security for the 19 Duluth Seaway Port Authority. Good to see you. 20 Commander, good to see you again. 21 expect to see you up as OCMI one of these days back in 22 She was Executive Officer for Marine Safety 23 Office for a couple of years. Then she ran away on 24 us. 25

Just a couple of comments. Naturally, the

Coast Guard did an outstanding job, as they usually 1 do, in a very short timeframe. As a matter of fact, 2 3 we had absolutely no problem whatsoever with anything this until got to Subpart Α, General in we 4 5 Applicability. 6 (Laughter.) 7 From then on, we ran into a lot of problems. 8 9 (Laughter.) CDR ENGLEBERT: That was a little northern 10 humor. 11 (Laughter.) 12 13 MR. SKELTON: Facilities that receive vessels, etcetera, etcetera, and facilities 14 15 receive vessels on international voyages, including vessels solely navigating the Great Lakes. 16 17 Port of Duluth is the largest of the Great We handle primarily bulk cargoes --18 Lakes ports. 19 stone, iron ore, salt, on down the line. When the original discussions were taking place on facility 20 21. security, risk was one of the primary factors. Indeed, we went through the vulnerability, threat, and 22 23 consequence analyses. And our facilities just don't meet that kind of cut. 24 25 However, when we get to applicability,

1 that's us, every one of the facilities. What I would submit on that basis is that an international voyage 2 be classified as terminating at Messina, New York, 3 4 because if we're going to have a problem it's going to 5 happen prior to or at Messina. Once they're into the 6 Great Lakes system, they are quite isolated, many 7 inspection points. The likelihood of an incident is slim to none. 8 9 Secondly, the requirements for facility --10 are we just on Subpart A, or are we doing Subpart B at the same time? 11 12 CDR ENGLEBERT: B also. 13 MR. SKELTON: Okay. The requirements for 14 facility security are very, very extensive. 15 comprehensive, and, in the case of a bulk terminal, 16 excessive. We don't have the types of cargoes handled 17 at our port that would require security. 18 I started gabbing too much, didn't I? 19 Okay. At any rate, we feel that they are 20 quite excessive. As a matter of fact, we had a little 21 thing made up that'll be in the comments section. And 2.2 for those of you that can't see it, these are our 23 Great Lakes self-unloading ships unloading a pile of 24 salt, and the sniper is on there. And the quote is,

"Sleep well tonight. Your aggregates are safe."

(Laughter.)

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We'll be submitting written comments. In addition -- but additionally, we would suggest that those -- if we're going to be implementing extreme security measures at bulk ports that we can certainly have plenty of personnel provided by the TSA, more popularly known as "Thousands Standing Around," because they've got plenty of people who --

(Laughter.)

MR. CORIGLIANO: Good afternoon. My name is Ron Corigliano. I'm with Campbell Transportation Company and C&C Marine Maintenance Company. We operate some facilities for barge repair, and also we have vessels towing on the rivers.

One of my concerns is is for Section 105.296, Additional Requirements for Barge Fleeting Facilities. With respect to the fleeting facilities, the language should include in Section 105.296(a)(1) that the -- that says that barges with CDCs, D, and O cargoes, should be segregated as appropriate.

An example would be when a barge is in a fleet for an extended period of time, and this is -- and also, it is not practical to keep tank barges segregated when trying to assemble or break down a

mixed tow.

Another example is if we're prebuilding a tow for another vessel coming up to pick up a 20-barge tow, it could have dry cargo mixed in with the tank barge itself. And, therefore, it would be not practical to try to keep it segregated at that time.

Also, the Coast Guard needs to clarify in Section 105.296 to read that the one towing vessel must be available to service the fleeting facility for every hundred barges carrying CDC, D, or O cargoes. The Coast Guard should revise Section 105.296, additional requirements, barge fleeting facility, so that the actions taken at MARSEC 1 level affect only CDC barges.

The actions taken at MARSEC 2 and 3 should include that all barges carrying D and O cargoes — this would parallel the language in other sections of the interim rules to apply protective measures first to CDC cargoes, then to D and O cargoes, at elevated MARSEC levels.

Thank you.

MR. DENO: Good afternoon. Stan Deno,
International Council of Cruise Lines. I just wanted
to add one more voice from also the ship-owning side
concerning mariner shore leave, and possibly also a

little different perspective.

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We believe that this issue was raised in the previous public forums to highlight a concern with the Federal Government agencies responsible for permitting mariner shore leave and service provider access to the ships as in treating -- we believe that in the past, recent past, they've been treating all mariners as potential terrorists instead professionals, just the same as they treat aircrew on international flights.

Each of our crew on ICCL vessels is already processed through the U.S. State Department visa vetting process, because they all have individual visas to enter the United States. And they are still denied shore leave when the vessels are in port.

We think that in the IR the discussion on this point that it was turned back around onto the ships and the facilities to provide this access when the initial comment was made to highlight the Federal Government's responsibility to ensure that access to those legally allowed to come into the United States have that access.

Thank you.

MR. ROEBER: Admiral, ladies and gentlemen, I'm Jim Roeber, United States Power

Squadrons, America's Boating Club. I'd like to support the comments made before lunch by Mr. Peter Chambliss of the Maryland Department of Business Economic Development regarding public access areas in Section 105.106.

With a very broad definition and broader -- all-inclusive definition of "facility" in 101.105, it is important that the Coast Guard clarify the definition of "public access area" to clearly cover recreational boat marinas and anchorages, launch ramps, common small boat rendezvous areas, city center docks such as Baltimore or Lake Union in Seattle.

America's 70 million recreational boaters will, I believe, support increasingly higher security rules at higher MARSEC levels, so long as those rules are reasonable for the small boater and so long as they are understandable by the small boater.

Thank you.

MR. PRAZAK: My name is James Prazak with Dow Chemical. My first comment relates to the vessel access and shore leave. That has come up several times. I guess my first point, I have to say we do support the need of the seafarers to come off the ship, and other people to come in and go aboard the ship. We know that's important for their welfare and

their well being and support that.

I know from our standpoint we've written our security plans that we have in place right now to allow for that. We just put certain limitations and requirements on how we handle that, so that we can manage it.

On the flip side of that, though, there is a balance that needs to be done. From our standpoint, we do restrict access to certain people who pose a risk. Recent example -- we had a gentleman that came in, was on top of one of our shore tanks to do some work. Rather than climb down he decided to throw all of his equipment over the side of the tank.

And had someone been down there, or had he hit the equipment, we could have had a fire and the guys would have been trapped on top of the tank. It could have been nasty. And that gentleman is no longer allowed. I don't care if he has a TWIC card or what. He is not coming back onsite, because he's a safety risk.

And the same thing goes -- if someone is not willing to follow the rules, we need to have the right to say, "You can't come in."

Now, one of the solutions -- I guess one of the thoughts I have is that I know that the Port of

Houston-Galveston has worked on this whole issue, and maybe it's an opportunity to work on a broader national scale to come up with some guidelines that say here's some alternatives.

Here's some processes that companies can in place in order to facilitate this access, whether it be preapproving certain people who need to have access, so that they're on a list that's always maintained, they have right training the orientation, maybe it's allowing taxis that are preauthorized to come in to pick up people, drop them But, you know, develop that list of off, whatever. quidelines.

And then, if there is a particular facility that is not abiding, the captain of the port can go work with that individual facility to go sort through that issue.

So the second comment I have is on 105.230(b)(1), and this is the 96-hour notification requirement whenever MARSEC level is increased, where the facility owner-operator is supposed to contact the vessels that are due to call in within 96 hours.

It's impractical from a facility owner standpoint to always be able to handle that. In many cases, our first -- all of our dialogue with the

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vessel is really to the vessel agent, and in some 1 cases we don't even know where the vessel is going 2 3 until it shows up. Sometimes ships are sitting off shore waiting for cargoes, they're waiting -- they're 4 juggling their schedule, or whatever the case may be. 5 And so we don't know necessarily 96 hours in advance. 6 7 The question about secure communications -- you know, do we want to go over VHF and start 8 telling them what our security level is, and get into 9 some of those details -- may be a little bit of a 10 11 problem. I guess the key of the suggestion I have 12 13 is that rather than say 96 hours, maybe say as soon as practical, and preferably 96 hours or so, but give us 14 15 some latitude so that, you know, whenever that first communication is, we usually try to go to the agent 16 17 and tell them what's going on so they know in advance. 18 But I'm saying 96 hours may be tough for us to truly 19 abide by, if that's what's expected. 20 Thank you. MS. COLE: 21 I'm Lynne Cole. I'm with the 22 Independent Liquid Terminals Association. Our members 23 are owners and operators of the for-hire bulk liquid 2.4 terminals, many of which are marine facilities.

I think most of our members recognize the

importance of allowing mariners shore leave and access 1 for repair persons, and those kinds of individuals to 2 3 the ships. What I need to ask the Coast Guard to keep in mind is that those rights of those individuals in 4 5 the ships do not supersede the rights and 6 responsibilities of the owners and operators of 7 facilities. We have facilities that we need to make 8 9 sure are secure. To echo what James said, we just need to take care of our business as well and be 10 reasonable, and to mandate how things are done is just 11 12 not reasonable. 13 Thank you. CAPT CHOPRA: Good afternoon. 14 My name is 15 Anuj Chopra from Anglo-Eastern Ship Management. is regarding Section B, 105.200(b)(7) regarding shore 16 leave for the seafarers. 17 We would like to support the stand taken 18 19 by ITF, Longshoremen, Seaman's Church. I'd 20 specifically like to highlight a couple of issues 21 which are being -- practices which are being put in by 22 some terminals. 23 When went up to MARSEC 2, some we. 24 terminals were charging a fee to the seafarers to go 25 to the gate because they were required by the security

-- arrangements are in place to provide transportation, so that there's no seafarers wandering around in the terminal.

This was a \$50 fee, which was put on the seafarer rather than with some terminals put it as a block fee where they provided transportation, and it was included in the charges, and, thus, became a cost of business or cost of commerce.

So we would like you to please highlight this in the regulation somehow or add words to it, so that this practice is discontinued as it is clearly discriminatory and unfair.

Thank you.

CAPT ZALES: Bob Zales, II, Chairman of NACO. We would like to reiterate the comments made by Ms. Gosselin and Mr. Chambliss and Mr. Roeber from the charter boat perspective. We would encourage you to have language in this rule to allow free, unimpeded access by the public to charter boats.

We realize that the vast majorities of these facilities probably don't have that type activity there, but there could be some that do. And in the future, others could have it. So it's imperative that the public have free access for these businesses for their success.

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Thank you.

CDR ENGLEBERT: Seeing no turther comment
from the floor on Subparts A and B, we move to
Subparts C and D. Subpart C of Part 105 covers
facility security assessment requirements and
submission for those assessments. Subpart D covers
the facility security plan requirements, the format,
the comment excuse me, the format, the content, the
submission and approval requirements, and also the
amendment and audit procedures.

We will now open the floor for Part 105, Subparts C and D comments.

MR. SLAUGHTER: Bob Slaughter from the National Petrochemical & Refiners Association again.

I mentioned I'd be back to -- with a couple of specifics.

The major specific is with regard to Section 105.405, the requirement that the facility security assessment be included in the submission of the facility security plan. Our members appreciate the intent of the Coast Guard that that information would be protected from unauthorized access or disclosure.

But the information in the FSA, our members believe, is of such a sensitive nature that

unless it is protected with a Secret designation, the risk of disclosure and the damage that could result thereby is simply too great.

NPRA believes the submission of Form CG-6025, Facility Vulnerability and Security Measure Summary, would be sufficient for the needs of the captain of the port and would promote facility security. The captain of the port, or his designee, of course, could review the specifics of the FSA kept on file with the owner or operator at any time.

And I apologize, but two of the points apparently involve B, and with your leave I'll just mention them very quickly.

We are asking the Coast Guard to take a closer look at the restrictions that are imposed on the facility security officer. As was mentioned once before today, they are basically limited to -- the FSO, to facilities in the same COTP zone.

And then, there also is the 50 miles apart limitation that's been mentioned earlier. Because a number of our companies have multiple facilities, we think that it might make more sense to eliminate the 50 miles apart restriction, and that that can be done, really, by just -- you know, you can even delegate security duties to other personnel, which is

1 essentially in the regs. So we think that would be a 2 better way to work that out. 3 Secondly, with regard to facility personnel, paragraph E of Section 105.215 requires all 4 5 facility personnel, including contractors -- part-6 time, temporary, or permanent -- to know how to 7 circumvent the facility security measures. And we 8 think that's overbroad language and may just be a 9 mistake in the rule, but we don't believe it should be 10 that broad. 11 And, again, of course we'll be filing 12 complete comments by the end of the month. We thank 13 you again for the opportunity. 14 RADM HERETH: One point of clarification. 15 The 50-mile rule -- tell us again, you're suggesting 16 that be deleted or just be stretched? 17 MR. SLAUGHTER: Well, it should at least 18 be stretched, because at least then people with multiple facilities might be able to cover at least 19 20 more than one. Deleted would be even better, if you 21 can still achieve your purposes that way. But 50 22 miles our members felt was too restrictive. 23 MR. BROWN: Laurence Brown, Edison 24 Electric Institute, returning. I'd just like to 25 reiterate our concerns with regard to keeping very

close at hand the plans and assessments, and just bring to your attention our industry in particular, along with many other industries, worked very hard to get a provision in the Homeland Security Act related to critical infrastructure information, so that that could be voluntarily submitted to the government and given protection.

And yet by making these things mandatory, you vitiate that, completely remove the ability to voluntarily submit it and keep it protected. So if it is necessary to continue to require submission of these plans, we reiterate, with the previous comments, that they must be kept extremely secret, because our facilities are not just those facilities on the waterways. These plans may cover the entire company, which stretches far back inland from the waterways.

Thank you.

RADM HERETH: Are you suggesting that security sensitive information designation is not appropriate?

MR. BROWN: Under the Homeland Security Act, there is a designation for critical infrastructure information, and that makes it free from mandatory disclosure under the FOIA requirements. But that only applies to information that is

1	voluntarily submitted to the government.		
2	So by virtue of these regulations, no		
3	longer would this information be voluntarily		
4	submitted. It would be required to be submitted. So,		
5	therefore, the FOIA provisions that are in the		
6	Homeland Security Act would no longer apply.		
7	And if you were to get this information,		
8	you would have to implement some sort of very		
9	stringent mechanism, or, again, as I mentioned,		
10	otherwise you would be getting far more than you		
11	thought you were getting, particularly from industries		
12	that only incidentally operate along the coastal		
13	waterways.		
14	RADM HERETH: I'm not quite sure I		
15	understand still what you're trying to communicate.		
16	And I know this is an important topic, and I want to		
17	make sure that I get your point.		
18	There is a non-disclosure statement in		
19	MTSA.		
20	MR. BROWN: Yes.		
21	RADM HERETH: Are you suggesting that this		
22	material will not be covered by that clause?		
23	MR. BROWN: No. We're suggesting only		
24	that that clause, as beneficial as it is, does not		
25	give my members the comfort that they need to feel		

that this sensitive material will, in fact, remain 1 privy only to those parties who absolutely need it and 2 3 only to the extent that they absolutely need it. So, again, I would reiterate the previous 4 comments that summaries, rather than the specific 5 details, may be all that is necessary. And, again, 6 7 that would allow, therefore, us to maintain those specific details under the existing Homeland Security 8 Act provisions. And if we were to share them with the 9 10 government for some reason, that would be on a 11 voluntary basis, if and as needed, and would be 12 privileged under the Homeland Security Act. 13 RADM HERETH: And these are provisions of the assessment, portions of the assessment, that 14 15 you're talking about. 16 MR. BROWN: Right. The assessments, or 17 the plans for that matter. Both. 18 RADM HERETH: Okay. I understand. 19 CDR ENGLEBERT: Thank you. 20 MR. CHITTIM: Good afternoon. My name is I'm with the American Petroleum 21 Ron Chittim. 22 Institute. API is a national trade organization 23 representing over 400 companies engaged in all aspects 24 of the oil and natural gas industry, including 25 exploration, production, refining, marketing, marine,

and pipeline. As such, our members have a direct 1 2 interest in the rules that we're discussing today. 3 API and its members have a long-standing 4 commitment to protecting energy infrastructure. This 5 commitment has been strengthened through the enhancement of numerous private initiatives, as well 6 7 partnerships with federal, state, as and local 8 authorities. 9 There are two comments I'd like to make 10 The first deals with Section 105.305 on the today. 11 facility security assessment requirements. In the 12 section in this particular section, the 13 requirements are very prescriptive as to an approach 14 for a facility security assessment. 15 However, as has been mentioned earlier 16 there are other methodologies available in 17 addition to the five that were included in the rule. 18 Many petroleum facilities have already conducted 19 security assessments using some of these other tools. 20 I support the comments made by Bob Slaughter of NPRA 21 earlier encouraging the acceptance of the API NPRA 22 methodology assessment as an alternative to 23 language in this particular section. 24 API NPRA tool was developed by 25 industry in close cooperation with DHS and DOE's

Argonne Labs and was even pilot tested 1 some industrial facilities. We also encourage coordination 2 of this acceptance with other agencies. 3 The second area I'd like to comment on is 4 the 105.310 on submission requirements. 5 API members 6 are currently considering including wording in our final comments that would recommend that the security 7 8 assessment and the security plan be decoupled. 9 While we are concerned overall about the 10 protection of security-related information, we are 11 particularly concerned about protecting the information in the security assessment. The FSA is a 12 13 document that details possible threats, 14 vulnerabilities, consequences, and countermeasures of 15 a facility. It also serves as the basis for the facility security plan. 16 17 We believe that security details in the 18 FSA should remain at the facility and should not be required to be submitted with the security plan. 19 20 FSA details would, however, be available for review upon request by the Coast Guard during an inspection. 21 22 Thank you. 23 Jim Antal, Port of Tacoma. MR. ANTAL: 2.4 I'd like to address Subpart D, Facility Security Plan; 25 specifically, paragraph 105.415, Amendments and Audit.

Under that, it says that the personnel conducting the internal audits for the security measures should not have regularly-assigned security duties. My suggestion would be to amend that to say "should not have regularly-assigned security duties with that facility." That would make sense, because you would have other security professionals that could possibly do that.

Thank you.

MS. LAMBOS: Good afternoon. I'm Carol Lambos. I'm Counsel to the United States Maritime Alliance. As Mr. McDonough of the New York Shipping Association mentioned this morning, we will be submitting written comments on these issues.

But I would at this time like to assert that the requirements for both the vessel and security assessments are overbroad and well beyond the realm of what the private sector can assess or reasonably assess or plan for. And the private sector can only assess those issues that are within its control.

And I would assert right now that many of the issues that have been brought up all day today stem from the fact that the security assessments overreach. And if they were reasonably, if they reasonably attach to tasks or functions that the

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private sector could address, we wouldn't have so many 1 of these issues regarding waterborne patrols or other. 2 3 I would particularly call your attention unreasonableness of the consideration 4 to the in Section 105.305, Part C(2)(8) and (9), and this is --5 these consider that the security assessments must 6 7 consider the blockages of entrances, locks, and approaches, and nuclear, biological, and radiological 8 9 explosive and chemical attack. 10 I would strongly assert here today that those are government functions and well beyond any 11 12 reasonable threat that the private sector can assess. Thank you. 13 14 MR. BYERS: I'm Tom Byers with Williams 15 Energy Partners. Commander, this is my first card. 16 forgot the first time, so -- regarding the facility 17 security plan, the preamble mentions that as far as the format is concerned it can be combined with or it 18 can supplement or complement other safety programs. 19 20 The marine terminal facilities that we 21 have that are subject to the interim rules include the 22 facility response plans, integrated contingency plans, 23 and in some of these documents there are sections that 24 either in their current state or maybe in somewhat of

a revised, beefed-up version might satisfy some of the

requirements of the facility security regulations.

So any help that the Coast Guard can give as far as how we might use some of those to avoid sort of a proliferation of a lot of paperwork by maybe simply referencing other sections, other plans, and that sort of thing, would be helpful for us.

Thank you.

MR. DENO: Stan Deno, International Council of Cruise Lines. This comment is concerning Part D, 105.410, the submission of the plan, and basically it also sort of stretches into the overall responsibility for the terminal and the definition of "owner-operator."

This interim rule, the MTSA, and the ISPS Code, clearly call for a 24-hour, seven-day-a-week presence or authority at each port facility. Security must be maintained at all times by an entity that can effect changes to the infrastructure, complete maintenance activities, and has a presence at the facility at all times.

This can't be accomplished by a ship operator or a cruise line assuming responsibility for the terminal and its plan when the ship happens to be at that facility. There must be a responsible party at the terminal whether the ship is there or not.

That same entity should conduct a port facility assessment and should be the one to submit the port facility security plan.

Inasmuch as 33 CFR 120 and 128 have not been superseded at this time, I'd like to take everybody back to the definition of "operator" in that regulation. That is, the person, company, agency, or the governmental representative of a governmental company or agency, that maintains operational control over passenger vessel or а passenger terminal.

Those same key words are also in the IR on page 39280, where it says "maintains operational control." And we would submit that it is not intended to be on a part-time basis for security purposes.

in the responsibilities for submission of a passenger vessel terminal security plan. We believe that the captain of the port is the federal maritime security coordinator -- must demand that the real full-time owner-operator of each port facility step up and assume the responsibility for that facility at all times, and for the requirements as specified in the IR and the ISPS Code.

Thank you.

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MR. VOLKLE: Skip Volkle with Maritrans.

We are concerned about the potential for a lack of

compatibility between the vessel plans and facility

plans, because they're both reviewed by, approved by,

and interpreted by different people.

The vessel security plans obviously are the Marine Safety Center for review sent approval. Under the facility regs, they are only sent to the captain of the port. We presume that the plans review of these is aoina to involve interpretation of the regulations and interpretations of the requirements. And we're concerned that, number one, we're going to have different interpretations of what the requirements are at different facilities within different ports.

You may have the Port of Tampa, for example, having a different interpretation than the Port of Miami or Port Everglades. That's just within one state, and then you go to the Port of Houston, which is going to be different altogether.

And so there needs to be some way, whether it's initial review by the captain of the port and then submission to the Marine Safety Center, or some way to make sure that all of these things are compatible, and that we have consistent uniform

interpretations of the facility and the 1 vessel 2 regulations across the whole United States. 3 Thank you. 4 MR. POLITTE: Eric Politte, Response 5 Management. A follow-on question to the gentleman 6 from Williams' point about integrated contingency 7 plans and facility response plans. If the security elements under this rule are integrated with those 8 9 plans, how, then, will that data be able to be 10 protected under the information protection provisions in TSA? 11 12 Does the entire integrated contingency plan, then, fall under that? Or I guess in non-13 14 question format -- we'll need some guidance on how the 15 we would integrate in those plans is data that 16 protected. 17 Thank you. 18 MR. KICE: Mike Kice, P&O Ports. 19 Subsection C, Facility Security Assessment, 105.300, 20 General, (d)(1). When you're doing а facility security assessment, you need to know the knowledge of 21 22 current security threats and patterns. 23 After the current round, going to almost 2.4 every one of these conferences in the past two years, 25 I think you need to put in there "known security

threats" and "known patterns," because a lot of the 1 information itself is SSI. We'd be going to the Coast 2 Guard every other minute to ask them what the 3 this current time is from your assessment at. 4 viewpoint. 5 So as a private citizen, it would be much 6 better if we just say "known," we can go along those 7 8 lines. RADM HERETH: What section was that? 9 105.300(d)(1), Knowledge of MR. KICE: 10 Current Security Threats and Patterns. 11 12 Thank you. CDR ENGLEBERT: Seeing no further comment 13 on Part 105 -- and they're setting up for a break, but 14 they're not quite ready for it yet. So I'm going to 15 push ahead with 106, but I'll only ask for a few 16 106, and I'11 break 17 then you commenters on approximately 1500, 3:00. So we're going to push 18 ahead to Part 106. 19 20 Part 106 is the Outer Continental Shelf Security Plan Requirements 21 Facility or Subpart A is the general requirements, requirements. 22 and Subpart B is the facility security requirements. 23 general, includes applicability, 24 So Subpart Α,

compliance dates. Subpart B includes company security

officer, facility security officer, as as 1 security systems equipment and security measures. 2 The floor is now open for comment on 3 Part 106, Subparts A and B. 4 Did they all leave the room? 5 (Laughter.) 6 Okay. This makes it much easier. Seeing 7 no comment on Subpart A and Subpart B from this 8 9 contingent, we'll move to Subpart C and Subpart D, the assessment and plan requirements for offshore --10 excuse me -- outer continental shelf facilities. That 11 includes the assessment requirements, the submission 12 requirements, the plan, its contents, and amendment 13 and audit requirements. 14 Is there any comment or comments? They 15 are welcome now on Subparts C and D of Part 106. 16 MR. POLITTE: Is it okay if I go back to 17 A? 18 (Laughter.) 19 Eric Politte, Response Management. Again, 20 a question on applicability. Understandably, the 21 106.105 addresses about 40 of the large facilities. 2.2 Yet in 101 and the definitions it's kind of a broad, 23 full-reaching definition. So we're left wondering 24 applicability on the 41 through 5,000 facilities, what 25

applicability, and then where do we go in the rule for 1 that? We're assuming that it will be clarified under 2 the area plans but need clarification of that. 3 Thank you for letting me go back. 4 Bob Zales, II, Chairman of CAPT ZALES: 5 NACO has over 1,000 members located NACO again. 6 around the Gulf of Mexico, who have historically and 7 routinely fished around these platforms offshore. 8 And we would request that in the planning 9 stages and in facilitating the assessment in the plans 10 there be an effort to allow the historical 11 12 practice to allow people -- recreational people, charter people, commercial people -- to fish around 13 these over 4,000 fixed platforms and numerous other 14 mobile platforms that are out there. 15 16 We would point out the fact that, as we've said before, that we have the memorandum with the 17 Coast Guard to help with security interest. We would 18 argue that by allowing the historical practice of 19 fishing around these platforms that it gives a little 20 bit of extra security to that area for things that we 21 can see on the water that maybe others could not see. 22 have suggested -- there is a 23 And we the Gulf. It's the Gulf Safety committee in 24

Committee, which NACO is a party to, which currently

they're having meetings to try to determine the best 1 2 allow this. And we've suggested 3 communication be established by VHF, cell phone, any other practical means with these offshore facilities 4 5 in order for them to acknowledge our presence and be 6 able to relay any information which could jeopardize 7 the safe working environment. We're concerned that the effort to prevent 8 access to the area around these facilities will cause 9 10 severe economic hardship to a large number of charter boat businesses, and also to recreational fishermen 11 12 and commercial fishermen that typically fish around 13 these platforms. 14 So other than that, we pretty well agree with this rule. We would just encourage common sense 15 16 in establishing this. 17 Thank you. 18 CDR ENGLEBERT: Okay. Seeing no comments 19 from the floor, I can only assume that you've heard 20 about the cookies that this particular hotel --21 (Laughter.) -- serves at this afternoon break. 22 23 don't think they are set up yet. Oh, yes, they are. 24 I can see some people already snitching them. 25 (Laughter.)

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So I am going to now break for -- until 1 That's a whole 20 minutes. 2 the proceedings in the (Whereupon, 3 foregoing matter went off the record at 4 2:56 p.m. and went back on the record at 5 3:22 p.m.6 CDR ENGLEBERT: All right. We'll start 7 The next topic for comment is the Automatic 8 again. Identification System. I'm not going to split this 9 10 up. 11 The regulations talk to changes to Part 26, Part 161, Part 164, and Part 165. And I will 12 just simply open the floor for comments on automatic 13 identification systems. 14 MR. GREENBERG: Good afternoon. 15 My name is Eldon Greenberg. I'm an attorney with the law firm 16 of Garvey, Schubert & Barer. I'm speaking to you this 17 afternoon on behalf of the North Pacific Fishing 18 19 Industry Maritime Security Coalition. The coalition is an ad hoc coalition of 20 fishing industry trade associations that collectively 21 represent the owners of over 300 fishing vessels, 65 22 23 feet or greater in length, that operate in the fisheries off Alaska. 24 25 We've submitted a written statement, and in that statement we describe the various association members of the coalition.

Our position is straightforward. We believe that the automatic identification system will impose costs on fishing vessels operating in the Alaska fisheries that are vastly out of proportion to any benefits that might be achieved. We believe that the Coast Guard has authority under the MTSA to exempt vessels from the AIS requirement where AIS equipment is not necessary for safe navigation.

And we believe that the Coast Guard should use that authority to exempt vessels engaged in domestic voyages that only occasionally transit VTS areas from the AIS requirement. For this purpose, we believe that occasional use should be defined to mean use of Coast Guard's VTS systems on fewer than 20 calendar days in any year.

In our written statement, we discuss at some length the costs that would be imposed upon the Alaskan fishing industry. I'd like to make just a couple of points related to costs. As we view it, the Coast Guard's rule will require more than 600 vessels 65 feet or greater in length that operate in the Alaska fisheries, to incur costs of almost \$10,000 per vessel for about a total of \$6- to \$7 million for AIS

equipment.

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And that equipment will be used only rarely, typically only four to six days each year by any of the 600 vessels. Let me just underscore, for those of you who are not familiar with the Alaskan fisheries, the primary fishing grounds we're talking about are waters off Alaska. The vessels that participate in those fisheries spend the great bulk of their time in Alaskan waters or in the exclusive economic zone adjacent to Alaska.

And about 95 percent of those North Pacific fishing vessels would not be required to carry AIS equipment under the Coast Guard's interim rule, but for the fact that they visit Seattle two or three times a year, and in some cases perhaps only once or twice every two years, to obtain supplies, to change crews, or for repair and maintenance work.

We believe in those circumstances there simply is not a sufficient basis to impose the AIS requirements on the Alaska fleet.

CDR ENGLEBERT: That concludes your three minutes, sir.

MR. GREENBERG: Thank you.

RADM HERETH: One follow-up question.

MR. GREENBERG: Yes.

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RADM HERETH: You mentioned cost. 1 MR. GREENBERG: Yes. 2 RADM HERETH: Can you go back to that 3 section and --4 MR. GREENBERG: Yes. 5 RADM HERETH: -- read that to us again? 6 7 MR. GREENBERG: Let me just -- I'll quote from our written statement. "The interim rule will 8 require the more than 600 vessels 65 feet or greater 9 in length that operate in the Alaska fisheries to 10 incur costs of almost \$10,000 per vessel or a total of 11 \$6- to \$7 million for AIS equipment that will be used 12 only rarely, typically only four to six days each 13 14 year. 15 Thank you. MR. MARTIN: Good afternoon. My name is 16 Cornel Martin. I'm Vice President of the Passenger 17 Vessel Association. The PVA strongly disagrees with 18 19 the AIS proposal for most domestic passenger vessels. The cost of an AIS system, as alluded to earlier, is 20 estimated to be \$10,000 or more, and will pose a huge 21 economic burden on many of our members. 22 hearing from outraged 23 We are and distressed PVA members from all around the country 24 25 about this one part of the rule -- people who claim

that they do not have the money to invest in this technology that will provide few tangible benefits for themselves or for society as a whole.

It is important to note that many of our members' vessels operate in fairly limited areas. They know these environments, and the maritime users in these areas know our members' vessels. Neither they, nor we, need an expensive, still-to-be-proven technology fix to tell them what they already know. They're used to operating around each other every day.

The Coast Guard's own economic analysis is dismaying. It shows that the AIS requirement for domestic vessels will have a negative cost-benefit ratio. It will cost U.S. vessels on domestic routes between \$38- and \$61 million in the first year alone.

Of all of the aspects of the interim rule, this is far and away the most expensive security risk eliminated. Looking at the data provided in the rule, the dollar cost per risk point reduced for a vessel security plan is \$279 in the first year. We consider this to be a reasonable expense to reduce risk. The dollar cost per point reduced for AIS in the first year is \$26,391. That certainly does not seem to be a reasonable expense.

Your own analysis admits, strictly upon

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1	consideration of monetized safety benefits, as
2	measured through decreased collisions and resulting
3	decrease in injuries and pollution incidents, the cost
4	of AIS installation for the domestic fleet far
5	outweighs the benefits over a 15-year period.
6	AIS will have a crushing impact on small
7	business. You estimate that the interim rule will
8	affect 1,491 small businesses that own 2,360 affected
9	vessels. This \$10,000 expense will fall on many of
10	them within a year and a half.
11	If the rule is extended, thousands of
12	other small businesses will certainly be injured in a
13	similar manner. We ask your consideration your
14	reconsideration of the decision to set the passenger
15	threshold at 50 for AIS requirement, particularly
16	since all other parts of the rule use the 150-
17	passenger threshold.
18	Thank you.
19	RADM HERETH: One follow-on question.
20	MR. MARTIN: Yes, sir.
21	RADM HERETH: Is there a threshold, dollar
22	threshold, at which you would consider these rules
23	reasonable?
24	MR. MARTIN: Depending on how far-reaching
25	the rules are. Again, the smaller vessel operator

1 affected, the more serious the dollar impact. rule stays at the 50 threshold, those are typically 2 small operators, and the dollar amount would be much 3 4 harder to swallow at even an amount half the \$10,000. 5 And, again, it's per vessel. So if you have a company with a number of vessels, it multiplies 6 7 that. One of the tables in the rule suggested 8 9 that you've already identified some 51 companies that 10 would have to expend more than 50 percent of their annual revenue to meet the AIS requirement in the 11 12 first year alone. 13 I would venture to bet that that's 51 companies that will be out of business when the rule 14 is implemented, because no one can afford to take on 15 16 that kind of a hit. 17 RADM HERETH: Is \$10,000 the least 18 expensive AIS gear that you can obtain? MR. MARTIN: We've only done just a little 19 20 bit of research in this area. But most of the systems that we've seen fall in the \$7,000 to \$7,900 range, 21 2.2 plus installation, plus training. 23 We had one of our members noting earlier that they have sailing vessels, and they don't have 24 25 the electronic capability to support the AIS system.

So they would have to install generators, so that's 1 2 additional cost beyond the cost of the AIS system. So there are still too many unknowns. 3 Hopefully, we'll have more time to be able to comment 4 5 on this, and this part of the rule can be set aside for further review. But all in all, even your own 6 7 numbers suggest it's going to be a huge impact on 8 small businesses around the country, and that is our 9 concern. 10 RADM HERETH: Thank you. 11 MR. MARTIN: Thank you. Good afternoon. 12 MR. LAGANA: My name is 13 I'm the Executive Director of C-Port, Brian Lagana. the national trade association for the commercial 14 15 marine assistance industry. 16 Our membership, which is -- numbers about 17 220 small companies right now, reflects about 50 to 60 18 percent of the known commercial marine assistance 19 industry in America. Our members usually tow disabled 20 recreational passenger vessels. They might do some 21 small marshaling work in their local harbors, 22 salvage work, and emergency response, and some pollution mitigation. 23 24 The way the regulation is written right 25 now, the applicability section of the AIS requirement,

towing vessels 26 feet and over, and 600 horsepower, 1 2 especially those trend-setting certain VTS and VMRS 3 areas right now, have some applicability to members. 4 5 is also language in there that implies that the Coast Guard is considering expanding 6 7 this. 8 I'd like to support the comments of the 9 first two folks who spoke to the small business Our members' on average annual revenue is 10 11 about \$200,000 a year. They own one to three vessels. 12 You're looking at a tremendous impact here, and we --13 our members are also thinking that when the original 14 language was written, towing vessel kind of 15 encompassed small marine assistance vessels as well as 16 the larger tug and barge industry. 17 What. we would recommend in t.he final 18 regulations is exclusion language that is similar to 19 the language that you have in the recently-released 20 fire suppression and vessel voyage planning for towing 21 vessel regulation, or the definition of "assistance towing" in 46 CFR 10.103 as a way to mitigate the 22 expenses on these small businesses. 23 24 Thank you.

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MS. CARPENTER:

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Jennifer Carpenter with

the American Waterways Operators. We understand that the Coast Guard is faced here with a congressional mandate in MTSA 2002, and so the same comments we're making to you we've made to the Congress and we'll be following up with them on.

And we appreciate your statement in the preamble about sharing the public feedback that you receive here with Congress, because we think that it is important that Congress really understand what AIS can and cannot do from a security standpoint.

As far as the interim rule is concerned, we think that the Coast Guard has appropriately focused on VTS and vessel movement reporting system zones as the place where AIS carriage equipment requirements will be established, since there are no security benefits to AIS whatsoever, if there is not a land-side infrastructure in place to receive the information.

With that being said, we would say that two things need to happen before AIS carriage requirements can be imposed. One is we've got to make sure that the land-side infrastructure is in place, so you've set some targets in the interim rule which seem reasonable to us, but we need to make sure that those are met on the land-side before vessel carriage

requirements are imposed.

Second, we will have -- and my colleague will bring these up later -- some specific technical requirements on the vessel carriage side that we also believe need to be addressed before the carriage requirement is imposed.

Thanks.

MR. HAYDEN: Channing Hayden, Steamship Association of Louisiana. I'm sorry I have to disagree with some of my colleagues. That has never happened before.

(Laughter.)

Whenever there is going to be an interface between vessels that are required to carry AIS equipment and vessels that are exempt from carrying AIS equipment, if there is a collision, then liability has to be released. The vessel carrying the equipment has to be released from liability.

If we're not going to have everybody driving on the highway with their headlights on, those who have their headlights on have got to be relieved from responsibility if they hit the folks that don't have their headlights on.

It gets that simple. I realize I represent large vessels. I realize that a \$10,000 per

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vessel investment for a small business is a hefty 1 amount of money, except the widows and orphans are 2 going to wish that they had made that investment if 3 they get hit by a large vessel. 4 unfortunately, these 5 And, of collisions occur all too frequently. Unfortunately, 6 small vessel operators do not obey the rules of the 7 I wonder if some of them know what the rules of 8 9 the road are, or have even heard of the rules of the 10 road. Whatever the problem is, if we're going to 11 have an interface between vessels that have AIS and 12 13 vessels that don't have AIS, we have got to address this issue and relieve the big ships of liability. 14 15 Thank you. MR. WEAKLEY: Good afternoon. 16 17 Weakley with the Lake Carriers' Association. We are not opposed to the AIS implementation. However, we do 18 object to the accelerated schedule for the VTS St. 19 20 Mary's area. And we have prepared written comments on the docket, and I will provide a copy today. 21 If you look at the 1993 to '99 timeframe 22 that the regulations analyze, there was one collision 23 24 in over 400,000 VTS transits in the St. Mary's River.

That collision occurred between a foreign flag tank

vessel and a foreign flag bulk vessel. It did not involve any of our members.

Several of our -- if you look at the timeframe for implementation, December 31st of '03, it's before any other mandatory requirement in the nation, and it's also a week after the saltwater vessels have left the system, and also two weeks before the locks of Sault Ste. Marie close.

So you're asking us to spend, in our estimate, \$15- to \$25,000, depending on if you've got a software upgrade. And you've added about \$5,000 per vessel, because you're requiring us to do it on the run as opposed to doing a lay-up.

Those of our members that had anticipated installing it, this winter during the lay-up period, a full year in advance of the requirement, we're going to have the luxury of doing it dockside. These regulations have taken away that luxury and added cost for a two-week period with marginal, if any, added benefit.

So, again, if I may conclude, we're not opposed to AIS for the St. Mary's. However, we do find fault with some of the logic at making the St. Mary's VTS zone the first in the nation, and also we question some of the economic benefits for that.

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RADM HERETH: I don't have 1 the memorized, so just help me with timeframes. 2 3 okay with AIS. MR. WEAKLEY: Yes, sir. 4 5 RADM HERETH: I hear you saying you're okay with AIS, except for the St. Mary's area. And it 6 7 seemed to be a timing issue. MR. WEAKLEY: Yes, sir. 8 The original --9 we had understood all along December 31, 2004. We had 10 hoped for a December 15, 2005, as a harder deadline. And then, when the regs were published this July, we 11 12 were given the December 31, 2003, deadline, certainly 13 in advance of Houston, Galveston, all of the other 14 higher-risk VTS zones than the St. Mary's River. 15 Thanks. 16 RADM HERETH: Yes, sir. 17 MR. MORAN: My name is John Moran. here this afternoon on behalf of the Southern Shrimp 18 19 Alliance, an association of the Domestic Harvesters of Wild Shrimp, operating in the states between North 20 Carolina, down the south Atlantic, around the Gulf, 21 22 through Texas. 23 This is an industry that is in a great 24 deal of distress economically, in terms of rising 25 costs and falling prices. Much of the falling prices

is due to a surge of imported shrimp. The industry is 1 2 distressed, economically distressed, to the point that 3 Congress last year provided \$35 million in economic disaster assistance. 4 5 We would associate ourselves with the 6 remarks of Eldon Greenberg and the Passenger Vessel 7 Association, as well, Cornel Martin. For this 8 particular industry, the costs are way out of 9 proportion to the benefits that will be provided. 10 And, in addition, we think that the Coast Guard should 11 use the exemption authority available to deal with the 12 fishing industry in this particular case. 13 Eighty percent of the industry's vessels 14 fall below the 65-foot category. We would be very 15 about concerned the proposal to expand the requirements for AIS carriage. And as the Coast Guard 16 17 pursues that, we would hope that there would be 18 additional public hearings, particularly in the Gulf 19 of Mexico, to give the public the chance to address 20 the expansion of the requirements. 2.1 Thank you. 22 RADM HERETH: One question. Again, your 23 shrimp alliance, how many members and how many vessels 2.4 are represented? 25 MR. MORAN: I believe there are about

8.000 vessels in all that are represented. 1 2 RADM HERETH: Thank you. MR. SMITH: Admiral, and other panel 3 members, I'm Dan Smith. I represent Maritel. First, 4 5 I'd like to say that we've already filed written comments on the interim rule agreements, and we would 6 7 urge all of the maritime industry to read these comments in detail. 8 9 also gave testimony to the Subcommittee yesterday. We would also urge you to 10 read that also. 11 I appreciate the opportunity today to come 12 and share this information that is critical to the 13 implementation of the vessel automatic identification 14 As envisioned by the Maritime 15 system, or AIS. Transportation Security Act of 2002, the primary 16 17 purpose for providing this testimony is to inform the Coast Guard and the maritime community that the MTSA's 18 19 expectation for an AIS in the form currently contemplated cannot be realized without an agreement 20 21 to encumber a significant amount of spectrum assets not currently available to the United States Coast 22 23 Guard. 24 Maritel is the exclusive geographic FCC

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licensee for all nine maritime VHF public co-station

areas, and owns exclusive rights to nine adjacent 1 wide-band channel pairs in the maritime VHF band in 2 3 these areas. One of these, Channel 87, has been identified uniquely by 4 the International 5 Telecommunications Union, ITU, as AIS-1, the primary 6 AIS channel for use on the high seas. I'd like to pause here and say that the 7 FCC has not identified any channel -- any maritime 8 9 channels in the United States' territory waters as an 10 AIS channel. And Maritel, which is the exclusive licensee to those frequencies, has not also identified 11 12 any channel as an AIS channel. While not formally represented by Maritel 13 14 in this delivery today, there are 10 other incumbent licensees who are also affected in the same manner 15 16 Maritel is. These ports -- some of them are, such as LA/Long Beach, New Orleans, Valdez, and Berwick Bay. 17 18 Also, the international -- the Trans-19 Alaska Pipeline uses Channel 87 currently today to --20 on and off switches for the release of oil. will also be affected. 21 22 The tragic events of 9/11 and 23 subsequently-enacted MTSA changed the Coast Guard's 24 requirements. Today, the Coast Guard wishes to more 25 broadly utilize AIS as a tool for surveillance and

maritime domain awareness, rather than the 1 2 limited purposes initially envisioned for PAWSS, the Ports and Waterways Safety Systems. 3 To fulfill this mission, the Coast Guard 4 5 needs to implement AIS in all U.S. territory waters with the same frequency plan that is used on the high 6 Implementation of the high seas channel plan 7 seas. 8 requires simplex wide-band operational Channels 87B 9 and 88B. 10 However, this high seas channel plan will cause significant interference with over 50 percent of 11 Maritel's frequencies. While Maritel wholeheartedly 12 13 supports the adoption and implementation of AIS, we deeply troubled 14 are by the Coast Guard's 15 implementation of the AIS requirement without authorization to use the spectrum on which it's based. 16 17 We request that the United States Coast 18 Guard delay the carriage requirement until these 19 significant frequency issues can be resolved. 20 CAPT PAGE: Good afternoon. Ed Page from 21 the Maritime Information Service North America, Marine 22 Exchange of Alaska, commenting on the AIS discussion 23 in the regulations. 24 Certainly, we have heard speeches from the 25 Commandant regarding the maritime domain awareness

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being the centerpiece of the Coast Guard's maritime security strategy, and also mentioning that they need both AIS and long-range tracking systems.

And Congress recognized and has responded to that through provisions for both AIS and long-range tracking. But these regulations make no mention that this really holistic approach -- that we really want not just our areas where our ports are, but we want to go to our EEZ, or maybe even to 96 hours when a vessel reports, and 2,000 miles off shore.

Where are they really, and can we start that process that process -- or maybe even start that process earlier when they're loading containers in Singapore and make sure they go directly from Singapore after inspection to LA/Long Beach with no stops or deviations.

So I suggest, and we suggest, that there is some discussion, that there is another option there, that this complements AIS in some cases, instead of trying to cover everywhere with AIS, which could be very, very expensive, and lead to user fees over time to build that infrastructure, to concentrate in those dense areas.

You will never cover Alaska, which is one of our concerns. Alaskans -- many of our operators

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now are being tracked using satellite communications. Fishing vessels have been required to do that for years now, for the National Marine Fisheries Service, and it costs about a latte a day, again, to do that, especially in light of the fact that they only go to Seattle or maybe transit through Prince William Sound a couple times a year, that they get additional equipment when already they are providing information to the government on their location, which would aid maritime security.

That can be done today with existing equipment inexpensively, and does not require years of building infrastructure down the road. So there are certainly some areas, and certainly Alaska, where the AIS solution is not a today solution. It's an expensive solution, and it really may never be the right solution.

And other areas where long-range tracking can be done today using existing global and marine distress safety systems -- very expensively -- and we'll answer this maritime domain awareness issue strategically offshore today. So we just urge that that start being addressed now in the AIS dialogue.

RADM HERETH: Ed, can you comment on your fishing vessels up in Alaska, the cost of

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installation. You talked about a latte a day for -- I 1 2 quess presuming that that is operations -- operational 3 costs. CAPT PAGE: That's correct. 4 5 RADM HERETH: Can you tell us just a little bit about that? 6 7 CAPT PAGE: Yes. Some are \$5. There are 8 other systems that actually cost as little as \$3 a 9 day, depending on the rates. If you use MRSAT/SET 10 system, typically the transponders cost \$2,000 to install initially. There has been a rebate program 11 12 for fishing vessels to participate in that, and they 13 pay the operating costs. Another formula would be for the Federal 14 15 to pay the operating costs, since many Government 16 ships have already got the GMDSS equipment on board. 17 And, again, the cost would be nominal, and it's not requiring a build-up of infrastructure. The equipment 18 19 is in place. So you can actually track the 10,000 20 vessels calling U.S. waters today, all of which are equipped with GMDSS, and start that maritime domain 21 awareness today. And, of course, AIS will be built as 22 23 time goes on. 24 RADM HERETH: Does such a system give you 25 more than just name of the vessel?

CAPT PAGE: No. It can. You can put as 1 much data as you want in there, and we can -- you 2 know, right now, fishing typically just uses the 3 location and name of the vessel. There's fish catch 4 5 information. But you're looking at probably more along the lines of course, speed, cargo, and this can 6 get course and speed, the next port of call, cargo. 7 8 It can get as many data sets as you want to put in 9 there, along with the -- which is tagged to the data. 10 It's burst out every couple hours. RADM HERETH: Thank you. 11 12 CAPT PAGE: Thank you. MR. WELCH: Good afternoon. I'm Ed Welch, 13 Legislative Director for the Passenger Vessel 14 Association. 15 16 Admiral, yesterday when you 17 Commandant were testifying at the Coast Guard 18 Subcommittee in the House -- incidentally, the panel that originated the AIS legislative requirement -- you 19 20 got a number of questions on AIS. If I recall correctly, they all had to do with international 21 22 foreign vessels coming to the U.S. Those members 23 wanted to make sure that those people had AIS systems, 2.4 and that you had a way to track those approaching

vessels.

There wasn't a single question about our passenger vessels on the Mississippi River or shrimp fishing vessels or Alaska fishing vessels participating in the AIS system. It's clear that the Congress was thinking about international vessels and security measures. It was a maritime security bill. This was not a maritime navigation bill. It was a maritime security bill. So you need to look at AIS from a security standpoint.

It may or may not have navigation benefits for certain folks, but this is security legislation. We need to look at it in that context.

You also heard yesterday and today that there is a serious legal question that looks like it's heading, in my view as an attorney, for some expensive litigation as to whether there is sufficient bandwidth for the Coast Guard to implement an extensive AIS system.

I would submit that it is not appropriate for the Coast Guard, not fair for the Coast Guard, to impose on U.S. maritime industry the most expensive part of this rule until you are absolutely sure you can do what you need to do to have an effective AIS system. And right now you can't give us that assurance. You can't give us the assurance that the

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1	Coast Guard is going to be receiving these messages
2	from the foreign vessels.
3	Finally, I would point out that there is a
4	key part of the law in the statute that Congress put
5	in there that you have not addressed in the interim

immediately, not in the next round. That needs to be 8 individual 9 done for the possibility of

needs

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applications for exemptions within the first round of

rule, and that is the procedure for individual vessel

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11 the AIS requirement.

exemptions.

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So we would ask for you to look at this as a security, look at Congressional intent to apply primarily the question of foreign vessels approaching the U.S., and implement that part of the law that sets up a procedure for individual vessel exemptions, and, of course, the next time around geographic exemptions.

Thank you very much.

RADM HERETH: Upon what do you think those exemptions should be based? Do you have any criteria?

They should be based on risk. MR. WELCH: They should be based on risk, and your own materials talk about how domestic vessels have very little And they should be based on costsecurity risk. benefit analysis, and your own materials talk about

1 how just in the VTS areas you'd have to spend a dollar -- for every dollar you spend on a domestic passenger 2 vessel or domestic vessel for VTS -- for an AIS 3 system, you get 25 cents worth of benefits. That is a 4 sorry, sorry cost-benefit ratio. 5 And if you expand that requirement beyond 6 7 the VTS systems, you're going to get a much more dramatic, a much more horrid cost-benefit ratio. 8 risk and cost and security. 9 10 Thank you. 11 CDR ENGLEBERT: Thank you. 12 MS. GOSSELIN: My name is Debbie Gosselin with Watermark Cruises in Annapolis, Maryland. 13 I'd like to speak also to the AIS system requirement 14 proposed. I certainly hope that vessels over 65 feet 15 16 and over 50 passengers do not have to be equipped with 17 the AIS system. 18 For my company, the cost would be -- we would have to have four to five boats have the AIS 19 20 system installed. From my understanding, that's going to cost me a minimum of \$50,000. 21 Several of our 22 vessels do not have the electrical system to support 23 it, so we would have to upgrade that, which would cost 24 even more. 25 With our seasonal business, that

1 represents a huge part of our revenue, and most, if not all, of our profit. 2 3 In the Annapolis area, I do not see where 4 AIS would benefit either navigation or security in any At any particular -- on any particular summer 5 Saturday in the Annapolis area, the Severn River and 6 the Chesapeake Bay right outside the Severn River, 7 there may be a maximum of three dozen boats that would 8 9 have the AIS system equipped. At the same time, there would be between 10 2,000 and 3,000 recreational vessels in that area. 11 12 None of them would be required to have the AIS system. 13 I don't see how the minority three dozen boats having 14 an AIS system would benefit navigation or reduce threat level in any way. So I hope that you will keep 15 16 that in mind. And I have never been in a VTS area, so I 17 don't know if it helps there. But certainly it would 18 19 not provide any benefit, and would be very expensive 20 for the small operators in our area. 21 Thank you. 22 CAPT ZALES: Bob Zales, II, Chairman of 23 NACO again. With the exception of the gentleman that mentioned vessels having AIS versus non-AIS vessels, 2.4

we pretty well agree with everything that's been said

here so far.

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I would like to add that when they're talking about some of your own language -- and I'd like to specify that somewhere in the Federal Register you have a statement that says, "Strictly upon consideration of monetized safety benefits is measured through decreased collisions and a resulting decrease in injuries, mortalities, and pollution incidents. The cost of AIS installation for the domestic fleet far outweigh the benefit over a 15-year period -- 2.26 benefit-cost ratio.

"This ratio results from the high cost of purchasing and installing the unit, an estimated \$9,330 per vessel, and the types of marine casualties that AIS is expected to mitigate, where damage is not usually severe, nor is there significant loss of life."

This adequately states that there will be little benefit to enhanced safety navigation. When you add to this the conservation estimates by your research on the number of vessels possibly impacted, the economic status of the majority family-owned charter boat businesses, the overwhelming positive safety record of the charter boat industry, our historical and continued

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cooperation with government agencies and your additional statement in the Federal Register, we are unable to quantify or monetize the benefits of this Coast Guard mission or the individual contributions of AIS.

We emphatically suggest that this rule should exempt charter boats from any requirement to comply. This exemption should also apply to charter boats that may transit any VTS or similar traffic system. Clearly, you understand that this rule should not be intended for charter boats, as the reality is that it will not increase safety or prevent harmful security incidents.

I'd like to add that, in theory, AIS and any kind of identification system for vessels on the water sounds really nice and looks nice. The reality is theory and reality don't always match. And in this particular situation, we would argue adamantly that it does not.

Someone mentioned before me about the number of recreational vessels. And at a meeting I attended last week in Florida, there I think were 900,000 vessel registrations in the State of Florida. The vast majority of those are recreational boats. Those boats are not going to play here.

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1 When you get into a situation to where, as the gentleman mentioned about AIS, many navigational 2 3 pieces of equipment, as far as I know of as being a 4 licensed operator, is only an aid to navigation. 5 of it ever relieves the responsibility or liability from me as being a master of a vessel from having the 6 7 responsibility and operating under prudence to keep my 8 vessel safe and the area around me safe.

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So we would argue that this rule -- that all charter boats, at a minimum, should be exempt from this regulation.

Thank you.

MS. BRANDT: Amy Brandt of the American Waterways Operators. I'm just adding to the comments that Jennifer Carpenter made earlier with some specific technical concerns that AWO has about the AIS interim rule.

First, given their smaller size, domestic towing vessels and other small vessels are unable to comply with the OMI installation guidelines required by the interim rule. There is not enough room on the wheelhouse roof to prevent antennas from interfering with each other's signals, and the installation standards must be developed and tested on domestic towing vessels prior to а carriage

requirement being imposed.

Second, the Coast Guard must resolve the frequency allocation issue to ensure that there is consistency in all VTS zones prior to carriage requirements. The system will not work if operators must manually set AIS units for a different frequency in each port as specified in Table 161.12(c), now in the interim rules.

Third, the Coast Guard must resolve questions over patent rights for the AIS standard prior to implementing the carriage requirements. Otherwise, carriers will potentially face lawsuits for complying with the regulations.

Fourth, the list of information required to be broadcast by AIS is far too expansive and goes beyond the security goals of the interim rule. Vessel captains should not be required to input information on their destination, estimated time of arrival, or number of passengers. It is a distraction from their duties, and for towing vessels most of the information is of limited value.

Some of the data fields would require a gyrocompass, which would increase the cost for many towing vessels. And some information required in the interim rules is not applicable to domestic vessels,

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like MMSSI number, arrival time, and universal time 1 2 code. Finally, the Coast Guard should write the 3 AIS 4 final rule in plain language to facilitate understanding of the rule and all of its technical 5 requirements. 6 7 Thank you. 8 RADM HERETH: Just expand on that last 9 comment -- write the rule in plain language. 10 MS. BRANDT: As opposed to all of the 11 incorporation by reference and the citations to the 12 IMO standards. If the information could be provided 13 specifically in the final rule, that would be most 14 helpful. 15 RADM HERETH: I understand. 16 MS. BRANDT: Thank you. 17 MR. McLAUGHLIN: Lindsay McLaughlin, 1.8 International Longshore & Warehouse Union. My union does represent a marine division, the Inland Boatmen's 19 20 Union of the Pacific, so we will be looking at this and other issues for our public comment. But I wanted 21 to correct the record on something I said earlier, 22 23 that I misspoke. 24 I checked with my union, and they are well 25 on their way to commenting on these regulations.

my previous comment about needing more time to consider that, please disregard.

Thank you very much.

CDR ENGLEBERT: Okay. So disregarded.

(Laughter.)

CAPT PAGE: I don't want to pass up this opportunity beat out Stan Deno. Actually, Ed Page again, one more comment on AIS. With respect to the security aspects of it, which have been raised up by several shippers who operate passenger vessels and tankers in Alaska, and other areas for that matter, and that's the concern that -- and I don't really have an answer other than the fact that I want to bring it to your attention, and I think it should be somewhere looked into by the Coast Guard.

As you go to these various MARSEC levels, MARSEC 1 and MARSEC 2, MARSEC 3, or if you had something even more serious such as the 9/11 incident, where suddenly ships are being attacked, that there may be some provisions in the requirement or some procedure where the Coast Guard would actually direct vessels to turn off their AIS, because AIS broadcasts that information to everybody, including the enemy, and they can use it as a targeting -- terrorist targeting system if you will by just monitoring that,

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by going to Radio Shack and buying some equipment, and they can use that to find the tankers or the passenger vessels or chemical ships, or what have you, that they want to target.

So some have discussed that. They said in the heightened state of awareness -- of security they'd be inclined to turn it off. If others are thinking about that, perhaps the Coast Guard should think of that also. And, of course, if you had other systems, such as satellite secure systems, you wouldn't completely lose that vessel.

The Coast Guard would still know where they are. They just wouldn't have that continual beam of information that's being broadcast to everybody in the clear. It would be a secure, only to those that would need to know, such as the Coast Guard and Customs and others involved in maritime security.

So these things have been raised by the maritime community, some concerns about that, broadcasting all of that information which they really don't want to share with everybody, but now they will be forced to do it. There may be times that that would be not the right thing to do. It only invites some more problems.

Thank you.

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CDR ENGLEBERT: Last call on the 1 Seeing no further comment on AIS, I'd like to draw 2 your attention to the Federal Register, page 39313. 3 39313. 4 I will apologize for not having a slide, 5 and, therefore, we neglected to allow comment on 6 pages 39313 through 39315, which were amendments, or 7 which are amendments, based on the vessel security 8 These are subsequential amendments to 9 requirements. various parts of 46 CFR. 10 I'll let you think about it for a minute. 11 Does anybody have a comment on this? 12 you do have comments on this, please submit them to 13 I'm sure you've heard that before 14 the docket. somewhere. 15 Also, we handed out -- one of the handouts 16 17 today, we have a minor correction to that handout. The one that's two pages, front and back, it talks 18 19 about the grant program. Just take a second and find that handout for a minute. It's a two-page front and 20 back handout about the grant program. 21 Okay. This is a correction? 22 MR. RYBICKI: Yes. I just want to call 23 your attention to that handout. It's two pages. Ιt 24 25 deals with the port security grants, round three. Ιf

you look in the back, there's a typographical error on the e-mail address for Tony. It's Corio. If you're 2 trying to send an e-mail, it's -- his name is spelled 3 correctly at the top. His phone number is correct. 4 His e-mail is incorrect. It's C-O, Oscar. And it's U 5 for uniform. 6 Thanks. 7 tony.corio, C-O-R-I-O, should be 8 @dhs.gov. So if you're looking for information on the 9 \$104 million port security grant, round three, and you 10 send an e-mail and you get it back, you heard it here 11 first, there was a typo in the Federal Register that 12 was issued on Monday. 13 Thank you. 14 CDR ENGLEBERT: Great. Okay. 15 homestretch. I'm getting you out before possibly, 16 potentially before. 17 I told you that if we had time we would 18 open the floor one more time for general comments 19 before we summarize and have Admiral Hereth say some 2.0 final remarks. 21 At this point in time, I will open the 22 floor for comments that you may or may not have 23 missed. This will be, you know -- I'm going to have 24 to stop at some point, but I'll just keep on going as 25

long as you are, and then I'll stop when we run out of 1 2 time. Good afternoon, and MR. McEWING: Yes. 3 thank you. Brian McEwing with the Cape May-Lewes 4 5 Ferry. I would just like to say that we support the position of PVA that was put forward today. 6 7 Thank you. CDR ENGLEBERT: Okay. 8 9 MR. LAURIDSEN: Good afternoon, Admiral, Commander, members of the panel. I'm Peter Lauridsen. 10 11 I'm the regulatory affairs consultant for Passenger Vessel Association. 12 I'm always pleased when the Coast Guard 13 and holds these public hearings 14 comes out and 15 meetings. I think there's great benefit in face-toface contact between the government and the industry. 16 I also find it particularly enlightening for myself. 17 As I heard other people speak today, there are two 18 19 issues that were brought up by non-passenger vessel people that I think directly affect us. 20 I don't know whether I glossed over them 21 22 or I glazed over them trying to read the regulations, 23 but the two areas are, as you know, the Passenger Vessel Association is coming up with an industry 24 25 Under 104.140, the alternative standard standard.

plan, it says it cannot be used for vessels on an international voyage.

I think we had expected that all of our vessels, all of our domestically operating vessels, would be covered. Somebody pointed out that the Great Lakes in 101.105, the definition of international voyage, the Great Lakes were determined to be an international voyage. So we have a problem, and I'm not sure where we correct it, whether it's in the Part 104.140 or in 101.105.

As I went into the definition of international voyage, I was even more concerned when I read the definition, and it said, "For the purposes of this subchapter, vessels are considered as being on an international voyage when solely out navigating the Great Lakes and the St. Lawrence River."

I suppose literally read that could apply to dinner cruise vessels in Chicago and water taxis in Toledo. Obviously, that's not what we want.

We have some two to three dozen vessels operating on the Great Lakes who are members who are capable of operating -- calling on Canada or crossing into foreign waters. So I'm not sure what fix we're going to propose there, but obviously we want to propose something.

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on that.

The other item was 104.225 talked about security training for vessel personnel. In the passenger vessel industry, there are a large number of operations that use independent contractors for musicians, caterers, and so forth. We would like to propose some change to that. Obviously, these people are not available for training and only visit the vessel occasionally. We will propose some elaboration

One last item. It was brought up by Kevin Stier -- a concern about exemption for government vessels. You asked specifically what those vessels were. They're Corps of Engineers vessels. I'd like to take it one step further. Our concern not only addresses the Corps of Engineers using the vessels to carry people, but the Corps of Engineers loans their vessels to non-government entities to carry these people through the locks. So you have a non-regulated barge pushed by a non-secure barge pushed by a non-secured towboat with several hundred people into a lock.

Many OCMIs, their hair may turn gray, and we certainly wouldn't want that to happen to our Commander Englebert. So I think we need to address that issue.

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(Laughter.)

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Thank you.

ADM NORTH: Good afternoon. Thanks for this last opportunity. Bob North, Lloyds Registry, North America.

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Two comments. First, with regard to the AIS issue, just to add on to a couple of comments concerning long-range tracking. There's a long-range tracking proof of concept project just finishing up in the Port Authority of New York and New Jersey as part of a TSA grant, round one.

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That kind of answers the questions I think, or some of the questions, posed yesterday at the hearing, as I understand them, with regard to tracking foreign vessels inbound to the U.S. -- way And it's designed or can be designed to out. basically complement AIS, or, in some cases, given the security concern if necessary, so a very compatible Proof of concept seems to have gone very

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well. You might take a look at that.

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With regard to, lastly, we expressed a concern during the last series of public meetings in the comment period over section -- and I'll give this dictation speed, at and this is in the MTSA, Section 70.103.C(3)(d) regarding the potential for

setting an indefinable standard with respect to the need to, and I quote, "identify and ensure by contract or other means approved by the Secretary the availability of security measures necessary to deter to the" -- and the magic words -- "maximum extent practical the transportation security incident or substantial threat of such a security incident."

This was not addressed in the current interim rule, as I read it. And the concern is that the -- in the event of an incident, or substantial threat of an incident, it might be viewed that an approved plan of a vessel or a facility may have fallen short of that somewhat vague standard, seemingly high standard written in MTSA.

So what we had suggested before, and would suggest again, one, that places that shipper or terminal potentially in violation of the law perhaps with according liability. We would request that the final rule address this issue by stating that an approved plan is deemed to meet that standard, or that otherwise you clarify the intent of that section of the MTSA.

Thank you.

MR. BRYANT: Dennis Bryant with Haight Gardner. The vessel and response -- vessel and

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facility response plan rules under OPA '90 contain a provision which I would recommend be imported into the vessel and facility security plan regulations.

And that provision states that the plan constitutes completion of a planning requirement and not an operational requirement, so that when the plan is used in an actual incident it is not -- compliance with the absolute letter of the plan does not -- or non-compliance with the absolute letter of the plan does not constitute violation of the regulation and subject the plan holder to civil liability or to civil penalty.

I would strongly recommend that that provision be put into these regulations.

Also, a general comment. What we've been discussing here, while it may seem somewhat onerous, constitute minimum requirements for security. And I would command to shipowners and facility owners the concept that you want your vessel and facility as secure as reasonably possible, that these are the floor elements of your security program.

And the goal should be to make your vessel or facility the least attractive target to terrorists.

That if they're going to attack a ship, let it be someone else's, not yours. So do what is required,

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but also do more if you think it's actually feasible, if it's going to achieve the ultimate goal, which is to make sure that your vessel or facility is not the target.

Thank you.

MR. VOLKLE: Hi. Skip Volkle from Maritrans. I would like to echo Dennis' previous comment about the -- making clear that these are planning requirements and not operational requirements. That's a -- it was a hard-fought issue in OPA '90, and it's a really good idea for these regs, I think.

The reason that I came up was to just go back to the vessel requirements, on one thing that I just want to kind of put in the Coast Guard's head, and that has to do with the designation of restricted areas. And I know that you're trying to have a regulation that covers a broad spectrum of the industry, but you read the restricted area provisions and it gives you the sense that you're dealing with big cruise ships and ferries and things like that where we have vessels in our particular business —for example, tugs and petroleum barges and oil tankers.

And I would ask that you make it clear

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that rather than have, you know, some parts of a vessel with signs and chains and all the rest of that stuff, we can designate the entire vessel as a restricted area, put a sign on the outside of the vessel, the vessel is a restricted area, control access, and then basically use the control access for anyone getting on the vessel as our security measure, and then allow, you know, crew, contractors, and approved visitors to be able to go on the vessel and do their job.

And then, using the monitoring requirement rather than this -- the continuous monitoring as using the crew and the watch standards to make sure that the people who are on board the vessel, because the whole vessel is a restricted area, make sure that everyone on board the vessel continues to have the -- whatever badging requirement will be required for access onto the vessel.

MR. COX: Good afternoon. This is Joe Cox with the Chamber of Shipping again. And I wanted to congratulate you, Admiral, on all of the breaks that you've given us, and the chow and that, and the coffee. It was really good coffee.

But understand that in about 15 minutes we're going to have Happy Hour on the Coast Guard.

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1 I'm wondering -- it's not a question, it's a comment. (Laughter.) 2 3 And I think everybody has been sitting here very, very patiently all day, so I think we are 4 5 -- we owe something, more than just a cup of coffee. But we -- earlier I did put in the comments that the 6 7 Chamber had submitted to the Congress yesterday, and 8 we have had discussions with the Coast Guard on two 9 liability issues. 10 And Denny Bryant brought up one of them 11 today, and I'm going to disagree with Denny. But 12 that's all right; we stab each other in the chest all 13 the time. Okay? 14 (Laughter.) And that is with respect to the liability 15 and the conformance with plan, we submit that the 16 17 issue of security is much different than the issue of 18 oil spill liability and response. 19 And to suggest to the American public that 20 the American shipowning community, and the foreign 21 shipowning community coming into the United States 2.2 should have the responsibility to go beyond what the 23 Federal Government is telling us to do in order to prepare our industry to fend off a terrorist incident, 24

is a mistake.

We are going to rely on you as the national government to approve our plans and to enforce, to the extent possible from your side, the adherence to those plans by all parties. Now, if we don't adhere to it, we should be found at fault for that. But if we adhere to it, I strongly say that we should not be held liable for some terrorist incident that we could not have foreseen.

Before 9/11, none of us envisioned that we would get on a plane and that that plane would crash into a building. Now we take that as a second nature as Americans, that there are people out there who want to kill us. I don't think that our industry, in our commercial aspect, should be put at the front line of responsibility to try and dream up prevention techniques or prevention postures that the Federal Government has not authorized for us.

On the liability side, our comments do speak to oil spill liability. As you know, we're in discussions with the Coast Guard. OPA '90 has a strict oil spill liability issue, and that strict liability extends to the fact that even if it's a terrorist incident, we, the shipowners and operators, are responsible for the oil that's on the water.

And we are in discussions with the Coast

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1	Guard, and we'd like it on the record that we think
2	that there ought to be a solution to that problem
3	before it happens. So that when it does happen we're
4	able to address it and do it in a professional,
5	cooperative manner, and not in an ad hoc, somewhat
6	perhaps not as good as it could be manner.
7	I want to thank you for today's open
8	meeting. I don't think I've ever been at a public
9	meeting where there's been so many people making so
10	many comments. I certainly congratulate all of my
11	colleagues out here for making comments. I think
12	they're all well thought out, and I certainly hope you
13	take them under consideration and recognize that we
14	were the first ones to put our comments into the box.
15	So
16	(Laughter.)
17	thank you very much.
18	CDR ENGLEBERT: Okay. It's always good to
19	end with a thank you, so I think we'll close the floor
20	now.
21	I'd like to review with you the timeline,
22	and state again that the docket closes on July 31st.
23	And also, that it is our intent to have a final rule
24	published in October. And then I get to go to St.
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Louis.

I'd like to make sure that you are fully 1 aware of the ability to submit comments to the docket. 2 3 These are all in your handouts, in little text, and in big text here. You can do it 4 it's 5 electronically. It's as simple as an e-mail. do it -- you can submit comments by fax. You can hand 6 7 deliver your comments. We took comments today. You could still write comments today, and 8 9 I will plead one more for one handwritten comment that I have up here that was unsigned and unnumbered. And 10 we won't submit this one to the docket, because we 11 don't know whose it is. It has to deal with leasing 12 13 dock areas, and it looks like this. So if you wrote this, all you have to do is put your name on it, and 14 then I'll submit it. 15 Also, you can mail it in. These addresses 16 17 are also in the front of the Federal Register. A11 six dockets have these addresses. 18 19 And now I'll ask Admiral Hereth to give 20 the closing comments. RADM HERETH: Let me just briefly say a 21 couple of things. First of all, thank you, everybody, 22 for your comments today. Greatly appreciate it. I 23 24 think we got some wonderful, very insightful remarks

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from people, very well thought out. Obviously, many

of you did your homework, and scoured the regs looking for the details that we were hoping would come out today.

So the discussion and dialogue that we heard today was wonderful from our perspective. We have our -- we have reconsolidated our reg team, and they are eagerly looking at the docket every single day. We lock them in a room every morning. They can't come out until they review everything that goes into the docket that day. So -- well, not quite, but close, right?

So we are geared up and ready to receive your comments. Again, we appreciate what -- taking the time to come up to the mike today and talk to us personally. We know that's difficult sometimes, so we appreciate your coming up and talking to us.

We certainly see this as an all-hands evolution, and, therefore, we really appreciate your participation. No one agency, organization, entity, Coast Guard, any other organization up here can do it all. We're all in this together. We're all trying to set the bar at the right height, and we certainly appreciate your help.

We think that a federal regulatory project is really the right way to go for consistency

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1	purposes. We get consistency with our international
2	partners. We get consistency from state to state as
3	vessels move around the country. But also, we get
4	consistency along the waterfront from company to
5	company, and we think all of those three dimensions of
6	consistency are very important and will be hopefully
7	met by this reg project.
8	So it's very important that we get this
9	out, but we are operating under this very quick
10	timeline. And so the comment period ends, of course,
11	at the end of the month. We invite your comments by
12	any way you want to give them to us.
13	And Sue mentioned the did you show them
14	that slide just before? She mentioned the ways in
15	which you can get the comments to us, and we'll be
16	eagerly waiting to see them.
17	And with that, let me just again thank you
18	for your participation today. And we'll be in touch.
19	(Applause.)
20	(Whereupon, at 4:26 p.m., the proceedings
21	in the foregoing matter were concluded.)
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24	